RENDEZVOUS ENGINEERING, P.C.
Civil Engineers and Planners in Wyoming and Idaho

Rendezvous Project No: 04-003

July 19, 2008

RECEIVED
JUL 21 2008
DEPARTMENT OF
WATER RESOURCES

Cherie Padilla
Water Resource Agent
Water Allocation Bureau
Idaho Department of Water Resources
322 E. Front St
Boise, ID 83720-0098
208-297-4944

VIA FEDERAL EXPRESS

RE: Lapsed Permit No. 22-13178 / Teton Springs

Dear Ms. Padilla:

Attached per our discussions and your previous request are additional information and records in support of the Teton Springs permit 22-13178.

The attached information include field reports, daily contractor logs and photos (on CD's) of the infrastructure construction which included the water distribution system for Teton Springs. This distribution system construction took place mostly during 2002 and 2003 as water mains and services were extended from the supply wells to allow beneficial use within the development. The majority of the water system was constructed by 2005.

Although the photos are mostly of construction details and pipeline installations, there are a number which show completed residential and commercial units in the background that were connected to the system. There are also photos of the well system and temporary piping showing use as early as the fall of 2001.

Thank you for your assistance with this matter and please call my cell phone (307-413-3052) or contact me via e-mail (rtablondi@aol.com) if you have questions or need additional information.

Sincerely,

Robert T. Ablondi,
Idaho P.E. 5994

25 South Gros Ventre Street - Post Office Box 4858 - Jackson, Wyoming 83001
Phone - 307.733.5252 Fax - 307.733.2334

RENDEZVOUS ENGINEERING, P.C.
P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 12/24/03
	Weather: Partly Cloudy and 25°
	Ground Conditions:

Description of Work Performed:

- On site at 10:30 am

- Worked on inventory of piping under storage shed

- See field book for itemized count of sewer and water pipe sections remaining on site.

- Off site at 12 pm

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 12/23/03
	Weather: Clear and cold: Temp at testing 22°
	Ground Conditions:

Description of Work Performed:

- On site at 11:30 am

- Tested hydrants with Larry Roberts of Evans

- Ran Well #1 pump for two hours during test.

- Off site at 3pm

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 12/22/03
	Weather: Clear and cold: Temp at testing 20°
	Ground Conditions:

Description of Work Performed:

- On site at 11 am

- Tested 21 hydrants with Larry Roberts of Evans

- Ran Well #1 pump to maintain high storage tank level during test.

- Off site at 3:30 pm

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 12/18/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 10 am
- Met with Larry. Evans completed flowmeter on Jacobsens line and the saddle tap at the tank
- Fall river in the process of installing cable from Hastings/w.s. corner to proshop. T-former is in place on west side of building.
- Turned on Well#1 to raise level in water storage tank.
- Level was ½ full.
- Attempted to continue hydrant test; however pressure gauge on the pitot failed and no testing was done.

- Evans will be off site tomorrow until the 5th of Jan.

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 12/17/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- In office at 7:30.
- Called Hugh Haire and Jason Gaigon of Pittsburg tank for heaters. Heaters will be shipped out December 29 and should be on site the 31st.
- On site at 10:30.
- Ken & Joe going up to tank to put in saddle tap and Jacobsen flow meter.
- Met with Fall River. They will have to move Tformer by pro shop out from building. They are also demanding that trench near corner be deeper. Larry of Evans will make it deeper.
- Drained the 16 inch line down from the tank so Ken could put in the saddle tap. Opened three hydrants until line dropped below tap point.
- One of the Orings was ripped on the 1-1/2" flow meter. Larry found a replacement and Ken was able to complete installation.

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 12/16/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 10.
- Tton Mountain Ranch trenching power to well #2 enclosure.
- Met with Larry to show him about storm drain placement at warmsprings
- Evans backfilling proshop trench.
- Hauled gravel to well for backfilling (6 loads)
- Installed 100' of Storm Sewer pipe at warm springs

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 12/15/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 10:30
- Asked Eddie Hill to get 4 keys to pro shop
- Complete hydrant testing TTH1 thru TTH7
- Evans installed 520' of 6" conduit to proshop
- Larry Roberts helped me with Hydrant testing. All Hydrants full of sediment and debris.
- Reviewed storm sewer at warmsprings with Larry. It is covered with snow and will have to be shot in.
- Off site at 3pm

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 12/12/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- In office at 7:15
- Worked on asbuilts all morning
- On site at 1:15
- Tested two hydrants TTH9 and TTH8. The readings were low and I suspect debris in the line caused and error in my flow measurements.
- Met with Larry. He willhave the trench to the proshop open Monday.
- Off site at 3:30

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 12/11/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Arrived on site at 10:45
- Met Rob of Global Sampson. He was on site to set up the Flodar. After initial set up we couldn't get a reading. The flow was too low for the meter to obtain a reading. I had Eddie Hell start up Dogleg lift station to get a good flow. This cured the flow and we obtained good readings. It also pumped down the dog leg lift station which was full. I notified scott golden with city of victor and asked him to meet us. When he arrived, Rob went through operation of the meter. The meter is now operating as designed.
- Hiked up to the tank and checked water level. Level was 50%. I turned on the pump at well #1 to fill the tank.
- Bob on site to meet with Potter at 1pm
- I inspected both prv areas on the trailcreek pressure line. Stainless steel sleeve taps are in place and secure. Ductile section from HDPE tap to Isolation valve in place. 6" isolation gate valves are in. All fittings and valves wrapped and await concrete.
- Concrete arrived at 2:40
- Poured west t-block first. used 6 buckets. Then poured west prv using 2 buckets. Poured east prv third using 2 buckets. The east end transition fitting was poured last with 8 buckets. There was approximately 3-4 buckets left so it was decided to return to the first fitting and pour the remaining concrete on this fitting. Total for the first fitting was 10 buckets.
- Off site at 5:30

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 12/10/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Got into office at 7am. Bob has concerns with thermal expansion of HDPE pipe. He directed me to cancel the concrete pour on the trail creek slip line until we can establish the amount of force and thrust blocks required.
- On site at TS at 9 am
- Met Nate and Kadon at PRV. Kadon mentioned restraints for HDPE pipe but they may be two weeks out.
- Talked to Mark Theetge about the pressure sleeve issue with thermal expansion and described the site installation. He will send information on restraints and forces expected.
- Evans backfilled dogleg trench
- East side of trail creek line is connected to C905 which is encased in a thrust block
- Off site at 12 pm

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 12/9/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 8:45
- Evans is making the connection on east side of trailcreek poly pipe to C-905. I told nate and larry not to bed pipe with top soil but to use crushed and compact.
- 10 am went to Teton county Idaho fire district and met Ivan Hibbert, Fire Marshall. He lent the pressure gauge and flow tester for checking the hydrants at TS
- Evans completed making the connection to the C905 pipe on the west side of trail creek line.
- Off site ate 11:45

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 12/8/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 10 am
- Called Kadon with National water works. He said he will fax a test protocol for testing the Trail Creek sleeve
- Called Teton County fire dept. They will allow us to borrow their pitot tube flow tester.
- Nate waiting for parts to test sleeve pipe.
- Staked out trench location for power trench to pro shop. Approx length is 650 of trench quantity. Used 7 lathe
- Wheeled Dogleg trench quantity. 3175'
- Evans working on getting proper fittings to test trailcreek pipe.
- Fittings arrived at 2:45
- Called Jason w/ Pitt tank to follow up on tank heaters. He said they were shipped but will track them and call me with a tracking number.

Pressure testing started at about 3:30. It took about 40 minutes to pump up the line to 40 psi. Nate Evans voiced concern about pressurizing the line to working pressure of 75psi. As a result we pressurized the line to 40 psi then isolated the system. The pressure held steady at 41 psi for a measured 25 minutes. We will leave the line pressurized all night and record the pressure in the morning.

- Off site at 4:45

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 12/5/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 10 am for a meeting with mike potter. We discussed power requirements to Pro shop
- Met with Patty Zoner and Jeff Hastings at the proshop. We will be trenching from NE of warmspings Along south side of future road alignment then cross to proshop. Jeff Hasting requested a 6" conduit For primary power cables.
- Potter talked to Nate about backfilling trench at dog leg.
- Potter gave me illustrative map for Joanne to revise.
- Checked in with Nate. They are pulling the Trail creek 14 sleeve line
- Off site at 12:45

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 11/12/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at noon for const meeting.
- Staked warmcreek bridge crossings with Mike Potter, and RTA.
- Off site at 4 pm

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 11/10/03
	Weather: Snow showers
	Ground Conditions:

Description of Work Performed:

- On site at 9:45.
- Called Dennis Davis about tank heaters. I left a message about replacing them with 1ph units. I also Mentioned that I have not received any response form Hugh Haire.
- Met with Ken with Evans. He has started excavating for well #2 piping
- Off site at 11:15

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 11/07/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 9:30.
- Met with Jeff Hastings and showed hem well #2 and told him to get 3ph tformer
- Nated ignited burn pile
- off site at 11am

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 11/06/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 11:30.
- Staked out utilities at warmcreek
- Alliance completed topsoiling ponds
- Nate building burn pile
- Nate installing storm sewer from ne corner of warmsprings to where interceptor will be in open space 7
- off site at 1:15

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 11/05/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 11.
- Met with David Owen at 9 am to discuss pay app.
- Went up to tank to wheel off trenching and to come up with some as built measurements.
- Met with Bob, M. Potter, Nate and Jim Gill at the Whitehorse for lunch/construction meeting.
- Continued meeting back at potters office with Bob, Potter and myself.
- The three of us wnt out to inspect the water features at creekside. Potter wants us to change the Overflow at south water feature from swale to a pipe. Nate will have to order the pipe.
- Off site at 3:15

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 11/04/03
	Weather: Cold & snowy with near white out cond.
	Ground Conditions:

Description of Work Performed:

- On site at 9:15.
- Nate asked if gate valves can substitute butterfly valves. Bob says no.
- Set up meeting with David Owen at 9am at Owens.
- Nate said he will be starting the pump house today.
- Alliance on site today. All liner is installed at both water features.
- Called Hugh Haire again to get info on tank heaters.

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 11/03/03
	Weather: Cold with snow showers
	Ground Conditions:

Description of Work Performed:

- On site at 11:30.
- Alliance has completed topsoil on North upper pond. Told Dennis to put in Tee for future inlet to
- North lower pond. All irrigation pipe is in and trenches closed except where thrust blocks must be Poured.
- Contacted Jeff Hastings and gave him a list with illustrations on power cable/transformer needs.
- off site at 1:15

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/31/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 10am.
- Shot in south east storm sewer pipe. Pipe was installed without ability to daylight. We will extend Pipe to north pool at arched culvert.
- Nate installed 10' section from south west catch basin to daylight. Total length installed was 65'
- Alliance on site to complete lining of south pond feature.
- Told Nate to backfill around well 2 so Andrews can complete pitless installation.
- Off site at 12pm

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/30/03
	Weather: 30 and snow
	Ground Conditions: 2" snow

Description of Work Performed:

On site at 8 for weekly meeting with potter.

Items discussed:

- Fix flat work by hastings
- National pipe is supplier for well fittings
- Get copy of well building to stan
- Trench for poer to warmsprings
- get 3ph tformer for well #2 lined up
- Call Hugh Haire about tank heaters
- Call Eddie about lift stations and make them a priority
- Make a list of electrical needs for Jeff Hastings
- Send Potter 2 copies of latest BPA dwgs. Send to Boseman

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/29/03
	Weather: 30 and snow
	Ground Conditions: 2" snow

Description of Work Performed:

- On site at 9:30
- Located culverts, utilities, misc. for asbuilts. Bob does not want me to "shoot in" much of the asbuilt Items if they can be located closely with tape measure
- Off site at 10:30

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/28/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 10:30 am
- Evans excavated 6-8' around #2 well and approx 7' deep.
- Checked in with Jim of Alliance. They are mostly done lining the south ponds and are adding cobble To the channels. Jim is installing the liner trench on the lower pond feature.
- Nate is hauling top soil today to warmsprings road edge.
- offsite @ 11:30

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/27/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 11 am
- Met with alliance. They have most of the liner in on the south upper pond.
- Met with nate. We will put in Rock Drains where catch basin discharge pipes do not daylight. I Showed him where the new catch basin will go and gave him a plan showing grades and rim/fl elevs.
- I called Jeff Hasting. They have not received payment for the wire to be installed around Kearsley
- I Told nate to excavate around pump 2 for the pitless that Andrew's will be installing. I told him To excavate 3' from the well center line and 7' deep for access.
- Off site at 12:45

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/24/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 9 am
- Turned on pump 1 at 9am
- Met with Jim of Alliance and inspected the ponds. They have the 4" makeup lines in to both ponds He has nearly finished the installation of the 8" discharge line on the south pond.
- Met with Nate. The are almost done with jack hammering out manholes
- I told Jim of Alliance to widen to 10' min the weir at the discharge of the south upper pond.
- Off site ate 11:15am

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/23/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site@ 11am
- Met with Connie of PC Development. She requested an updated illustrative map.
- Met with Dennis of Alliance. The North upper pond has been compacted. The 4" makeup line is Installed to both pond features. The 8" discharge pipe to the lower feature is in the trench. Trenching and pipe installation continues on the lower pond feature.
- Met with Greg Eddie of Oliphant and Monte Sutton. They want access across Kearsley lane. I told them that I could sleeve across the access area. Nate does not have time so I got 2 10' sections of Conduit and set them near the trench so Greg can backfill
- Off site at 1:15

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/22/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site@ 9:15
- Turned on water @ 9:15
- Met up with Dennis of Alliance @ 9:30 to inspect the ponds. He is laying 4" pipe for the make up Water today. They have completed the extension of the 12" intake line for the lower north pond. Alliance repaired the sewer line yesterday afternoon and backfilled before I could inspect it. I also Told Dennis that the pond must be 15' from the #21 lot. He will have to fill in the pond. The Manhole extensions are set in place.
- Gave Nate well#2 design.
- Truned off pump at 11:45
- Off site at 11:45.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

RENDEZVOUS ENGINEERING, P.C.
P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/21/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- on site at 9:45
- Turned on P1 at 9:45
- Met with Patty Zoner and verified that fiber will be in today
- Dennis started to extend the 12" intake at the lower pond on the north side and hit the sewer line. He will have to put on a 22degree elbow for the 12" and repair the sewer line.
- Teton telecom completed installing fiber conduit at Kearsley
- Friday meeting has been changed to Thursday at 8am
- Met with Nate and showed him where new catch basin will go. I also gave him the drawing for Pump 1 well house
- Met with Eddie Hill and marked out Locations for street lamp at open space 7.

- Turned off pump at 1:50
- Off site at 2pm

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/20/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- on site at 9:15
- turned on pump 1 to fill tank
- Met with Dennis of Alliance at warmcreek. He has poinds excavated on both North & South sides Several elevations were changed: Lower n. pond from 6251 to 6252, Upper N. pond from 6252 to 6254, Upper S. pond from 6269 to 6268.5, Middle S. pond from 6267 to 6266.5, Lower S. pond from 6260 to 6261
- Nate has trench open for Utilities around Dogleg. He had spare conduits installed: 4 on west side of Culvert and 3 on the east side. Fiber will not require a conduit so after talking to Nate I informed Greg Eddie that he can use one of the sleeves
- off site at 12:30

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/17/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 8 for Friday meeting
- Staked out well pump houses with RTA. Used 10 lathe to stake housed and access driveways
- Alliance completed finish work on 6a to warmsprings overflow channel
- Gave AW staking request for lots at pond feature
- off site at 1:30pm

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/16/03
	Weather:
	Ground Conditions:

Description of Work Performed:

On site at 10am

- Talked to Potter this morning. We will begin trenching around Kearsley lane.
- Met with Patty Zoner and told her that we will be trenching around dog leg. She will bet conduit Placed once trench is open
- Talked to Jeff Hastings. We will get wire in the trench next week. I received a sketch of where wire Will go and which sector boxes we will connect to
- Talked to Eddie Hill. He has conduit, disconnect and unistrut installed up at the tank. Fall river Can energize the tformer anytime.
- Staked out dogleg for trenching of utilities. Had fall river locate 3 phase wire to lift station
- Off site at 2:15

Quantities:

- Used 40 lath to stake utility trench at dog leg

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/15/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 9:45 am
- Evans grading tank road and backfilling utility trench
- Tank is approx 80% full
- Turned in staking request to Cori at AW engineering
- Spoke to Greg about fixing area by 5a culvert
- off site at 11:30

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/14/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 10 am
- Turned on pump to fill tank 10 and turned it off at 12:40
- Went up to tank with Eddie Hill. Transformer is located and primary and sec wire is in place. Eddie Will place conduit for panel to manhole wire to tranducer.
- Met with Greg of Oliphant and received the staking request
- Found water in the trench at 5a culvert. It appears that Oliphant damaged the liner.
- Off site at 1pm

Materials Delivered:	Site Visitors:

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Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/13/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Spoke with Carol Mesina about flodar unit. It has not been sent. She stated that they have been Waiting on an approval from Evans. I told Nate and He asked me to fax something to her for Approval. This will delay the flodar unit 3-4 weeks. Her # is 18003682723, Fax 2403580230 The Evans P.O. is 1340
- On site at 11:30
- Nate working on punch list items. He finished grading around the tank, started utility trenching and Brought in some base for the road
- Talked to Eddie Hill. We drove up to the tank and I showed him what we are planning to do. He will come up with a bid and charch Evans.

- Off site at 2:30
- Heaters on the tank can be 15 kw 1ph.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/10/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 8 for meeting. Meeting 8 to 9:30
- Met with Dennis of Alliance. He shot in the newly excavated overflow ditch at 6a. There is a high Spot where the irrigation pipe crosses. This elev. Is still 2' below the lake level so it will work.
- Went up to tank with Nate and showed him where to trench for t-former and panel box
- Evans set Flodar manhole and poured mud up to pipe
- Sent Steve Johnson of Alliance an updated design for creekside ponds

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/09/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 10:30
- Evans excavating 6a outlet
- Potter wants me to get quantities on piles
- Tank 40% full
- Turned on well pump at 12 pm. Tank used 20% from Monday evening (20% every 3 days)
- Off site at 12:30

Materials Delivered:	Site Visitors:

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Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/08/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 12:30
- Meeting at 1:30 with Stan Marshall (vertical work)
- Tank heaters are 480v 3ph 15kw
- Tank level at 50 %
- Eddie Hill says Forest Cabins lift station is running but on manual. It needs shielded wire.
  I talked to Eddie about getting geared up at tank to install panel and conduit.
- Tom Clinton had a heart attack today. We have been told that he will be fine
- Worked on pond design 7:15 to 11:45
- Took photos of traffic cushions along old pass road for Matt.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/07/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 1:15
- Worked on pond design 7:15 to 12:30
- Evans has started excavating 6a overflow channel
- Checked Tank and it is 55 to 60% full
- Andrews well drilling on site for pump 2

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature:	Date:
Check if report continues on back: ☐	Review by:	Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/06/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 1:15
- Checked Enclave storm sewer drainage and it will work
- Worked on Creekside ponds all morning
- Checked Tank and it is 55 to 60% full
- Off site at 3pm

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/03/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Attended Friday meeting
- Met Stan Marshal. He is the new vertical guy
- Walked Creekside with M. Potter, Bob, Dennis, and me. Came up with a preliminary plan.

Quantities:

- Topsoiled road edges: 12 loads, (Raymond trucks) 32 loads
- Hauled topsoil to warm creek 42 loads
- Prep sidewalk at creekside: 1 load of ¾ crushed
- 1 hr to dig pond 6a overflow

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/02/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 9 am
- Gave staking request to AW
- Met with Dennis of Alliance about 6a drainage. Wel will have to excavate swale to .5% to get Drainage
- Left site at 10:30am
- Worked on pond design at warmsprings

Quantities:

- Haulded topsoil: Raymond trucks 100 loads, Evans trucks 172 loads.
- Prepped sidewalks at Enclave and guard house: 2 loads of ¾" crushed

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 10/01/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 10:15 am
- Inspected 5a pond water level and it is up 5 tenths. Talked with Dennis of Alliance and we will Shoot it in at 9am
- Met with Jeff Hastings at 11:15 and went over water features and how to get 3ph power to pumps
- Get Lot lines staked for Oliphant
- Left site at 12:15

Quantities:

- Topsoiled road edges: 108 loads
- Cleaned up topsoil at old Barn area. Hauled rock to O&M
- Hauled ¾" crushed to cart path by creekside: 5 loads

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/30/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 7am
- Travel from Alpine
- worked on project disbursement report for Shirley Tuerch
- HK finished by 8:45 am; did section to north roundabout
- Talked to Dennis of Alliance and the pond has come up .3'
- Tony Vest told them to keep the water level where it is and not let it rise. I called him and mentioned that there is over 1' of freeboard and we planned to raise it 6". He agreed to allow this but may make us lower it for marketing of the lots

- Talked to Eddie Hill about 110v to flodar manhole. The wire is there but he thinks that Oliphant Cut the line. He will trace it.
- Left site at 12:30
- 1 hr travel to office

Quantities:

- Hauled topsoil to Westside lots and road edge, 88 loads + 45 loads (end dump) + 42 loads = 175
- Started stripping topsoil behind warmsprings

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/29/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 7am
- Traveling from Alpine
- HK started paving Cul De Sac at Dog Leg
- Met with Dennis of Alliance at 5a. He is building up 5a outlet to raise the lake level about 5-6 tenths
- Dennis added level plates between 5a-6a
- Adam on site for morning testing and P. Horton on site for afternoon testing
- HK finished Dog Leg by lunch
- Left site at 1pm
- Bronco miles for 9-21 to 9-26 are 340

Quantities:

- Evans topsoiled lots and road edges 49 loads
- Haul ¾ crushed to Jacobsen road and spread it, 4 loads

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/26/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 7am
- Meeting with Potter 8 to 10am
- Shot in 6a drain swale. It will not work. Met with Potter and Nate. Potter directed Nate to increase the level of the outlet dam to raise the elevation of the pond (see orange field book for shots)
- HK continues paving around Hastings drive
- Off site at 2pm
- Traveling from Alpine

Quantities:

- Installed construction fence for Potter
- Topsoiled by warmcreek lots and Dog leg
- Reclaimed and cleaned up #8 culvert crossing

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/25/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Travel from Alpine
- On site at 7:15am
- Paul Horton and Adam on site to test pavement
- HK finished Bannock, Enclave, and warmsprings
- Densities look good with most readings in the 91-96 range
- Left site at 2pm

Quantities:

- Poured Catch basins using 4 yards of concrete
- Cleaned up waterfeature manhole and catch basin areas around warmsprings

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/24/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 9am
- Met with Jeff Hastings to get Targhee town print
- Inspected warmsprings recirc manholes: The west manhole was installed wrong and will have to be Rotated 90. A ladder will have to be used for access.
- HK on site with hot plant but the crew has not arrived.
- Since HK has not arrived by 2pm, I sent Paul Horton home.
- Left site at 2pm

Quantities:

- Set (2) 8'x5' manholes for warmsprings water feature pumps

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/23/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 9:30
- Evans working to prepare road for paving
- Paul and Adam on site to test road base
- Staked out road intersections at Coldsprings, Winger, and Johnson (used 3 stakes)
- Left site at 2pm

Quantities:

- Hauled 4 loads of ¾ crushed to roads
- Hauled 97 loads of topsoil to warmsprings cabins from #8 pile
- Bladed lots at fairway meadows block 14

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/22/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 11am
- JoAnn H. was on site to inspect roads
- Got AW staking request for Oliphant around old town south
- Left site at 12:30

- Hauled 6 loads of ¾" crushed to roads

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/19/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Called Jeff Hastings to get Transformer ordered for R1/R2
- Called Roger Buchanon for well #2 and left a message
-

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Hauled 25 loads of crushed to Enclave, Forest Cabins area and drives.
- Spread topsoil at flint ridge circle

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/18/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 8:30
- Potter gave me a print for Ken Litus
- Left site at 12:30
- Verified conduit locations with Nate
- Met with Jeff Hastings to discuss t-former locations for R1 and R2 pumps for oliphant

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Hauled 31 loads of ¾" crushed to warmsprings/dog leg roads
- Installed 15' of 8" SDR 35 stub
- Installed 20' of 4" conduit at dog leg across overflow on west side
- Installed 75' of 8" SDR for catch basins
- Installed (1) 4' catch basin

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/17/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 9:30
- Pierre Circle needs work to get to proper grade
- Left site at 12:15
- John and Brett staking roads

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Hauled 24 loads of ¾" crushed to roads
- Installed 80' of 4" conduit at dog leg
- cleaned up/haul topsoil to Dog leg

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/16/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 9am
- Bret and I jackhammered pilot holes for hubs along Hastings lane
- Tank insulation and coating complete
- Evans building up Dog Leg for paving
- Jacobson line: S = 59 lbs
- Left site at 2:15

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities: 9-13 through 9-16

9-13

- Installed catch basins at warmsprings; (1) 30" catch basin (DMH-9)
- Installed 60' of 6" sleeves at warmsprings for future irrigation
- Exposed 8" water main
- Installed 60' of 12" water line 11' deep for water feature road crossings at warmsprings area

9-14

- Installed 60' of 8" c-900 to extend service at warmsprings

9-15

- Hauled 6 loads of pitrun and 48 loads of 3"minus to Dogleg
- Installed 80' of 12" water line for warmsprings water feature

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

- installed 30' of 6" conduit
- installed 36" of 29'x42" arched culvert

9-16

- Hauled 55 loads of ¾" to dog leg
- Hauled 6 loads of pitrun to dog leg
- cleaned up dog leg lots
- Installed (1) 3' catch basin at warmsprings
- Installed 104' of 8" SDR 35 pipe

Field Sketches:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/12/03
	Weather: Rain
	Ground Conditions:

Description of Work Performed:

- On site at 8am for the weekly meeting
- O&M site removed from paving schedule
- Tony said that we may install water feature ponds this fall

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Set (2) catch basins (DMH 6&7)
- Installed 54' of 8' pipe
- Set (1) length 36' long of 29"x 42" arched culvert
- Poured manholes

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/11/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 11am
- Tried to meet with Potter but he was in meetings all day
- Met with Dave Peterson of Fall Creek. We will need conduit on west side of Dog Leg road for Power to loop on outside of lots
- Met with Bob at O&M site. We will have to complete the drainage design for the O&M area
- John on site to shoot in the recirc. system manholes and arched culverts
- Jacobson Line: S = 58 lbs D = 47 lbs

Photos 1 & 2 are of catch basins at warm creek

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Installed (3) catch basins
- Installed 130' 10" pipe
- Installed 175' 8" pipe

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/10/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 8:45
- Checked Jacobson line. Static 57lbs and dynamic 47 lbs
- Met with Jeff Hastings to determine 3ph power to water features at Warmcreek
- Left site at 11:45

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Installed storm sewer at warmsprings: (1) 3' catch basin, 130' of 8" sdr 35 pipe
- Hauled dead brush from dog leg to staging area , 12 loads

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/09/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 12:30
- Water tank full
- Pressure at Jacobsons is 53 static and 47 dynamic (3/4" hose)
- Staked out the approximate location of the water feature manholes (2 stakes)
- RTA said the ponds for the water features will be 8' deep

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Hauled off dead brush from dogleg to staging area for Potter 19 loads

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/08/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 11:15
- Talked to Roger Buchanan of Andrews about getting second well pump installed.
- Jacobsons 4" line static pressure is 45lbs

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/05/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 8am for weekly meeting
- I checked topsoil quantity at par 8 pile. I came up with approx. 7000yds for both piles combined
- Removed 1-1/2" flow meter from Jacobsons line and replace it with a sleeve. After filling the line and waiting for the airvac to remove the air, a pressure of 38lbs was observed at the pressure guage Located at the termination of the 4" line
- Marked the transition to the main road from the Enclave access road with spray paint.
- Bressler was rained out and will attempt to resume work on Saturday
- Left site at 3:30

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Installed 90' of 4" conduit
- spread topsoil at pro shop
- worked slope at Helipad

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/04/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Did a walk around of warmsprings area catch basins with Nate. We will have to move some of them Since they have been located on top of utility lines.
- Put pressure gauge on jacobsons 4" line and measured 35 lbs with 14' of water in tank
- RTA was on site to observe pressure problem. We believe that the flow meter is not operating and There may also be air pockets trapped in the 4" line.
- Left site at 6:15 pm

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Jack hammered water valves
- Poured lift station panels
- Finished with temp bridges
- Placed Rip Rap at 12" drainpipe at Enclave
- Hauled 3 loads of topsoil for R&R at Enclave
- Dig site lights for Enclave

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/03/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 10:30 am
- Bressler on site. They completed primer coat and started foaming. Initial coat started blistering. The crew decided to start at the top of the tank where the temp was warmer. Spray application went well. It appears the relative humidity must be low to get a fairly smooth application. Later, by noon, A test strip was done on the sides. This time it looked good.
- Water pressure was low this afternoon, 20psi. Since the tank was valved out the pressure dropped. The was tripped out and had to be reset when I checked it. When I restarted it there was some severe Water hammer. I shut it back down and decided to valve in the tank to fill the water system.
- I left site at 1:30pm

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Jack hammered manholes
- Set panel boxes for lift stations
- Set 16' gates and finished repair of fence on golf course
- Pulled Temp bridges out of warm creek and put them by sw stock pile; 4 loads of pitrun
- installed 16' gates around site

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 9/02/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 9:30 am
- Checked tank: Tank showed 20% Loss in tank volume. I checked all valves and they were shut Tightly. I later spoke with Albert Mendez of Bressler who was monitoring the tank for insulation. He Said the level showed full up to the last time he looked at the tank on the morning of Sept 1. This Indicates that the tank held for 3 days before something occurred to let water out of the tank. I have Spoken to Eric Nelson and he says he did not open any valves.
- Left site at 12:30pm

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Evans Jack Hammered manholes
- Installed gates for BPI access (16')

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/29/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 8:30 am
- Started hydro test at 9:30 am and put pump on 40-60 pressure switch control
- Tank is 100% full with level mark 5 – 3/8" from mark at access door
- 3ph wires are in trench to dogleg lift station
- Met with Albert Mendez and Mike Fischer of Bressler Insulation. The were on site to assess the tank
- Left site at 12:30 pm

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- 1 load of topsoil to Forest Cabins area requested by Potter
- 1 Load of ¾" crushed for repair of bike path on east side where Sutton crossed to line irrigation ditch
- Installed 160' of 4" conduit at creekside cabins area
- Hauled 2 loads of topsoil by hole 11

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/28/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 7:30 am
- Plugged the 2" nipple on the water storage tank and started to fill the tank for hydro test
- Talked to Eddie Hill and showed him what Potter wanted to do with the Lift Station panel structures

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Hauled 3 loads of pitrun to build up road crossing at warmsprings

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/27/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- On site at 10 am at Enclave area
- Larry of Evans found extra sleeves buried under road. He is also trenching for installation of 3ph to Forest Cabins lift station.
- Jacobsen put combination locks on gates bordering his property. Combination is 4034
- Left site at 2:15

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Installed water service @ Dogleg lot 15 total of 112'
- Trenched 3ph power to Dog leg lift station total of 210'
- Installed 120' 4" conduit
- Trenched 3ph to Forest Cabins lift station total of 715'
- 18 loads of topsoil to Enclave

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/26/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Arrived on site at 10:30
- Enclave 0.25 hrs
- Evans has started prepping sidewalks
- Berm shaping continues
- RTA says to do Hydrostatic test this week
- Checked Jacobson water line. Eric Nelson said that pressure is low. I checked the line and all is well with the line. Any pressure problem are in his plumbing. (see photos in file)
- A water line was damaged by Bill Hastings
- Evans installed 24" culvert in Warmsprings for temp crossing that Oliphant will use for hauling
- Nate has Teton Telecom and Fall River do locates at Warmsprings and Forest Cabins

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Hauled Topsoil to Enclave 8 loads per M. Potter
- Hauled 12 loads of ¾" to Enclave
- Installed (1) 1" water service to dog leg lot 14 total of 120'
- Installed 40' of 24 ADS across warmsprings: 2 loads of oversize and 2 loads of pitrun

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
2 haul trucks, bobcat, dozer, loader, roller	Date: 8/25/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Left Office at 9:30
- Bronco Milew week of 8/18 8/22 is 290
- Got to AW Engineering at 10:30 to request easement staking at the Enclave area and Lot 1 at the Forest Cabins area.
- Enclave 2.25hrs
- Enclave gravel area is complete
- Road has been staked again for final grade
- Staked enclave sidewalks
- Pump tech on site and working to install lift station pumps at "Hotel" site

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Hauled 19 loads of topsoil to Enclave
- Installed (3) 1" water services at Dog leg lots 1 (35'), lot 16 (36'), lot 13 (33') total of 104'

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/22/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Staked out Enclave area for crushed base pad (used 12 stakes)
- Staked Forest Cabin lift station panel box location (one stake)
- Arrived on site at 8am
- Left site at 3pm
- Had weekly construction meeting (see minutes)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Installed (3) 1" poly water services @ Dog Leg at Lots 1 (27'), 2 (40'), 20 (33') Total of 100'
- Hauled ¾" crushed to Enclave area temmp pro shop pad. 44 loads
- Hauled 3" minus to parking area. 2 loads
- On Saturday 8-23: Haul 13 loads of topsoil to proshop

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/21/03
	Weather: Sunny 90
	Ground Conditions: Dry/Dusty

Description of Work Performed:

- Arrived on site at 9am
- All power trenches are open for cable placement
- Checked well pump and it was 85psi
- Dogleg water main break has been repaired and refilled
- Nate says Flodar has been ordered
- Left site at 1:30pm

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Installed 247' of 12" storm sewer to Enclave.
- installed (4) 1" water services at dogleg lots
  Lot 19 (44'), Lot 5 (40'), Lot 4 (39'), Lot 3 (38') - Total of 161'
- Dig power trench at Enclave 802'
- Installed 240' of 4" conduit in road crossing

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/20/03
	Weather: Sunny 90
	Ground Conditions: Dry/Dusty

Description of Work Performed:

- Checked on the tank. It is full with the overflow active and a 2" port near the top of the ladder open
- There is a leak around the north access door
- Pressure at the discharge of the well pump is 96 psi and KWH 48883
- Arrived on site at 10 am
- Larry with Evans started trenching power at the Enclave area
- Enclave yard Hydrants are in place
- John Warren on site ½ day
- Jack Hammering at Warmsprings complete. John still has to set to grade.
- Total for air compressor and jackhammer rental was $841.64
- Left site at 1:30

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Installed (2) 1" poly water services at dogleg. Lots 18 (42') and 6 (32')
- hauled off brush pile from barnridge to staging area 15 loads
- Installed (1) 30" catch basin at Enclave

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/19/03
	Weather: Sunny 90
	Ground Conditions: Dry/Dusty

Description of Work Performed:

- AW Engineering on site to mark off easement lines at Enclave.
- Fall river was on site to look at Enclave site
- Well pump is online. I bypassed pressure switch to keep pump on to fill tank. Pressure settled at 95
- Brett and Brian were on site to jack hammer hubs on Hastings
- Mike Peterson and Roy broke water line at Dog leg section. Water line section was valved out.
- Staked out utility trenching for Enclave section. Used 15 stakes

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- One 1" service installed at Dog Leg Lot 12 for a total of 31'
- Topsoil fairway meadows road with 15 loads
- Move pitrun at sw corner due to easenent problems
- Moved junk from water tank road to O&M for berms 17 loads

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/18/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Told Dennis with Alliance to set pond 6a to 6222'
- JoAnn emailed Linda with Fall River plats for tract 5 and tract 8
- Staked culvert crossing form 3a to 6 between lots 9/14 and 10/15. (Along easement for trailcreek) I made initial error in elevation for culvert and Evans had to lower it another 0.5'. Used 2 lath.
- Staked CR-1 flowmeter manhole.
- Mike Peterson continues to install services at Dogleg area.
- Andrew well drilling on site to change out well pump. Completed after 5pm
- Drove to AW to personally give Enclave easement marking requests to surveyors.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Three 1" services installed at Dog leg area on lots 7,10,11 for a total of 108'
- 40' of 18 ADS installed across Hastings road at easement area
- 160' of 4" conduit across fairway meadows

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/15/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Talked to Jeff Hasting about Enclave plan.
- Talked to Torsten at Bridgeband. He says he will no longer be involved with the project.
- Tony Vest says Parade of Homes begins on 8/22
- Staked Dogleg water services for lots 11,14,15
- Got Nate a Catch Basin count for the Warmsprings loop road (Nine total – Six 3' Basins and three 4' Basins)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- 56 loads of 6a pitrun to O&M berm.
- 2 1" water services installed at Dog leg area for a total of 56'
- 640' of 4" conduit sleeves installed across roads for Potter

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/14/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Staked out 15 water services on Dog leg section. (15 lath)
- Evans installed 40' of 24" ADS culvert at Lake 4b to 5a.
- Evans installed Storm sewer for future use at Commercial area (Sta. 5+80)
- Evan still moving pit run from 6a

Photo 2: Culvert between 4b and 5a.
Photo 3: Weir & Pipe to be installed between 5a and new 6a.
Photo 4: Low spot at South Roundabout.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Installed 18" weir; 60' of 18" ADS at pond 6a/5
- 40' of 24" culvert installed between lake 4b & 5a at Dog Leg area
- 21 loads of topsoil to shape berm at pump house
- 41 loads of pitrun to S.W. corner stockpile from 6a
- 16 loads of 3" to warmcreek
- 48 loads of ¾" crushed to warm creek

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/13/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Staked 4b to 5a culvert crossing (2 Lath)
- Walked Dogleg with Nate to assess water service staking.
- Enclave area road has been stripped and Evans is placing in pitrun.
- John began staking red tops for warmsprings area. He also staked about 2000' of blue tops on Hastings Drive.

Photo 1: Stripping at Enclave road

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Extra tie in to 12 storm sewer line at commercial area; one 12x8x12 wye installed at pro shop area 16' deep.
- 21 loads of topsoil for pump house berm

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/12/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Reset pump this morning. Pressure was 78 psi, Kwh 47951
- Warmsprings pitrun redtops
- Staked Enclave area road for stripping by scale and tape measure.
- I used 30 lath to stake out stripping for Enclave road.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

8/7/03

- 40' of 24" ADS culvert installed at Five Iron road. Pond P6d to P6e
- 78 loads of 3" minus pitrun to roads
- 20 loads of pitrun to south west stockpile
- 505' of 4" SDR sewer service pipe at Enclave area

8/8/03

- 27 loads of topsoil for Potter.
- 150' of 1" poly with service corp/curb to temp golf shop.
- 113' of 4" sewer SDR 35 (Enclave)
- 440' of 6" water C-900

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

Quantities continued:

8/8/03

- Road totals to Fairway Meadows:

  45 loads 3"minus

  15 loads pitrun from 6a

  8 loads pitrun to S.W. corner from 6a

8/11/03

- 88 Loads of 3" minus to west side roads
- 298' of 1" water service installed at Enclave
- 3 frost free hydrants installed at Enclave

8/12/03

- 240' of trench from pull box to #4 pond
- 9 loads of Topsoil to build berm by pump house
- 141 loads of ¾" crushed to Westside roads
- 2 loads of 3" minus to west roads
- 21 loads of ¾" crushed to O&M area
- 40 loads of topsoil from Enclave road stripping

Field Sketches:

RENDEZVOUS ENGINEERING, P.C.
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/06/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Started pump: 78psi in discharge line, 47843 KWH
- Shot in Culvert @ pond P6d: 40' of 24" CPP: Inlet Inv. 6260.2, Outlet Inv. 6259.8
- Used 2 stakes for P6d culvert.
- Staked Enclave main 6" water line.
- Restarted pump at 3:45: 78psi, Kwh 47893
- Faxed AW Engineering for Survey needs requested by oliphant at warm springs lots 20-25 boundary

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- 45 loads of 3" minus pitrun to roads.
- 57 loads of pitrun from 6a to SW stockpile

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/05/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Temporary golf building arrived on enclave site today at 11am.
- Torsten of Bridgeband was on site to locate fiberoptic at enclave area.
- Staked sewer and water services for enclave (12 lath).
- Evans began sewer and water service excavation.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- 3 loads of topsoil per Potter
- 70 loads of pitrun to commercial parking lot area
- 15 loads of pitrun from 6a to South West corner stock pile

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 8/04/03
	Weather: Partly Cloudy 85f
	Ground Conditions:

Description of Work Performed:

- Talked to Jeff Hastings. He will be on site at 1pm
- Checked water level in tank and gauge is just off "E".
- Meet with Torsten at 9:30 am Tuesday.
- Bronco miles for week ending 8-1 = 120 miles

Photo 1: NE commercial area parking lot

Photo 2: NW commercial area parking lot

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

7/31

167 loads of pit run from 6a to proshop area

8/1

- 194 loads of pitrun from pond 6a to proshop
- 8 loads of pit run for Potter by #18 hole eastside of parkway
- 117' of 8" SDRI 35 pipe for future storm sewer stub at commercial area.

8/04

- 10 loads of topsoil from proshop parking lot
- 207 loads of topsoil from 6a to parking lot

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7/30/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Nate and Kevin showed me two wet areas in east commercial area parking lot. Kevin is stirring areas for drying.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- 99 loads of pitrun from pond 6a
- 77 loads of pitrun from 6d

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7/29/03
	Weather:
	Ground Conditions:

Description of Work Performed:

- Checked Lift Stations: No pumps in place only plug and check valves installed
- Told Larry and Nate to move South future S.S. tap from CST-1B to avoid valves, thrust blocks and FM 3-15 sewer manhole. (Commercial area)
- Will put in saddle tap and tee in line just east of MH.
- Well #1 pump was tripped off this morning. I reset it and it is running

Photo 1: C.B. @ 10+22 (Commercial Area storm sewer)
Photo 2: C.B. @ Sta 8+75 (Commercial Area storm sewer)
Photo 3: New Tee stub @ 7+40 from greywater at golf cart barn. (Commercial Area storm sewer)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- 19 loads of pitrun to fairway meadows Block 14
- 172 loads of topsoil from commercial area & #10 pond
- Set five 30" catch basins, grouted basins 4 yds concrete.
- Moved fire Hydrant out of road at com area; 20' of 4" C-900 pipe. 1 yard of concrete

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7/28/03
	Weather: 90° CLR
	Ground Conditions: Sunny and 90

Description of Work Performed:

- Arrived on site and pump was off with 20 psi in the line

Quantities:

- Stripped east parking lot area, 185 loads of topsoil
- Installed 65' of 12" Storm Sewer pipe
- Set catch basin
- Completed change order to install one 12x8x12 wye for grey water on 12" Storm Sewer main. One 12x8x12 wye and one 45
- moved cart barn water & sewer service out of road (20') 26' of 4" SDR 35 pipe

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Photo 1: Storm Sewer Line to CB @ Sta 10+22 past Helipad.

Photo 2: Oliphant's irrigation line in the way of Storm Sewer line. I told Larry of Evans to go above Line to maintain drainage.

Note: Storm Sewer Pipe Spec:

12" 300mm IPEX Ultra Rib PVC, 12364 sewer B182.4 ASTM ASHTO M304-91 PS 46 psi/320kpa N-03-06-26-08 39-10-vr-1

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7/26/03
	Weather: 90° CLR
	Ground Conditions: Damp from rain last evening

Description of Work Performed:

- Bob and I adjusted pump valve discharge pressure. Water is now flowing out drain at tank. Discharge water pressure is 69 psi. Pump discharge pressure is approx. 100 psi.
- Pump Elec data:
  47123 KWH
  35.28 Max KW, 21.6 Current KW
  Red-27A, Yellow-27A, Black-27A (note: Amp probe reading were questionable)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7/25/03
	Weather: 90° CLR
	Ground Conditions: Damp from rain last evening

Description of Work Performed:

- Pumptech on site at Forest Cabins LS
- Meeting with Potter,Vest, Bob, Nate. Potter wants to start on utility layout for Enclave.
- Per Bob Ablondi we will change 8" line from grey water settling system. It will now tee into the 12" line upstream of manhole. Manhole penetration will have to be grouted

Photos: 1. Manhole CST-1B Sta 5+75
2. Tee to catch basin at Sta 6+65. With CST-1 in background
3. CST-1 @ sta 7+65

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: MBP Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7/24/03
	Weather: 95° CLR
	Ground Conditions: DRY

Description of Work Performed:

- Larry (Evans) completed installation of Lake 2b to Lake 2a overflow
- Shot in pond 2a water elevation for pond liners (6240'). Potter said to go as high as possible on the elevation. Elevation was dictated be weir and low spot in pond perimeter.
- Mike and Roy were hauling mud out of Hotel lift station by hand.
- Pumptech on site at Forest Cabin LS. Duplex pipes installed and bedded

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Proshop/ Parking area 258 loads of topsoil
- Storm Sewer Pipe (12") 156' installed
- Set CST1-B
- Installed one 12x8x12 wye
- Installed 26' of 8" SDK 35 pipe

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7/23/03
	Weather: 95° CLR
	Ground Conditions: DRY

Description of Work Performed:

Photos: 1. CST-2 Storm Sewer Manhole set in place (st 3+00)
2. Tee to west parking lot catch basin installed (St 1+50)
3. Lake 2a to 2b weir controller
4. Lake 2b overflow pipe invert
5. Hotel Sit Sewer lift station pipes

Problems Encountered / Actions Taken / Special Instructions / Conversations:

- Nate said pump used for temporary water well pump looks like it was in bad shape

Quantities:

- Subex pro-shop, 238 loads
- Installed 12" weir controller from pond 2b to 2a
- Pond overflow between Pond 2a to 2b, 95'
- 12" Storm sewer pipe at proshop area, 208'
- installed one wye and 45 at proshop area 12"

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7/22/03
	Weather: 90°'S CLR
	Ground Conditions: DRY

Description of Work Performed:

- Restaked Lake 2a to Lake 2b over-flow/weir crossing

- John Warren put in a bench mark at pond 2a-2b area

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Quantities:

- Proshop/parking area topsoil 480 loads
- Storm Sewer @ Pro shop, 143' of 12" pipe trenched 8'-12' deep
- ✓ Set catch basin manhole CST-2

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7/21/03
	Weather: 90°'S CLR
	Ground Conditions: DRY

Description of Work Performed:

-STRIPPING EAST COMMERCIAL AREA PARKING LOT , 134 LDS TOPSOIL TO COMMONS AREA

-INSTALL GATE POSTS AT RAMELL/JACOBSEN PROPERTY

-INSTALL 12" DIA. STORM SEWER; 143 LF 12" PVC

-STAKE LAKE 2A/2B OVERFLOW XING

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 SCRAPERS, 2 BLADES, WATER TRUCK, LOADER, 2 HAUL TRUCKS	Project No.: 00-023
	Date: 7/18/03
	Weather: 100° F CLEAR
	Ground Conditions: DRY

Description of Work Performed:

-INSTALLING HOLE #8 XING WATER LINE; 460 LF 8" PVC; COULD NOT INSTALL ENTIRE LINE DUE TO TOPSOIL PILE ON FUTURE WINGER CIRCLE LOTS

-STRIPPING EAST COMMERCIAL AREA PARKING LOT; 195 LDS TOPSOIL TO COMMONS AREA

-BLADE AND MOVE SW CORNER PIT RUN PILE FROM POWER EASEMENT

-ADJUSTED EAST COMMERCIAL AREA STRIPPING GRADES DUE TO MIKE POTTER CHANGE (RAISE 2-3' SOUTH END)

-TRAINING MIKE PIKER

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 BLADES, 2 SCRAPERS (1 BREAKING DOWN OFTEN) 2 HAUL TRUCKS WATER TRUCK, LOADER, D5 DOZER	Project No.: 00-023
	Date: 7/17/03
	Weather: 100°F, CLEAR
	Ground Conditions: BONE DRY

Description of Work Performed:

-REMOVE WELL #1 HOUSING SO ANDREWS COULD REPAIR PUMP; TEMP. PUMP INSTALLED, DOMESTIC WATER WORKING

-EXC. SWALE NEAR #18 GREEN TO CATCH BASIN

-BLADING O & M SITE

-20 LF 18" CPP INSTALLED AT LAKE P7A (END OF 17A TO P7A OVERFLOW LINE)

-STRIPPING EAST PARKING LOT COMMERCIAL AREA, 72 LDS TOPSOIL

-EXC. LAKE 6A , 81 LDS PIT RUN TO SW CORNER

-PUSHING SW CORNER PIT RUN PILE OUT FROM UNDER PWR EASEMENT

-STRIP TOPSOIL TO PREP. LAKE 6A SOUTHERN EXTENSION; 91 LDS

-STAKE XING FOR OLIPHANT OLD TOWN RD/GOLF ACADEMY XING

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 BLADES	Project No.: 00-023
2 SCRAPERS (1 BREAKING DOWN OFTEN) , 2 HAUL TRUCKS	Date: 7/16/03
WATER TRUCK	Weather: 90° CLR
	Ground Conditions: VERY DRY

Description of Work Performed:

-REPAIR BROKEN SEWER SERVICE/CLEANOUT AT WORLDCAST BUILDING (NEAR OFFICE BUILDINGS); BROKEN BY MD LANDSCAPING?

-BLADING PIT RUN AT O & M BUILDING

-SHAPE SWALE ON EAST SIDE RAMELL RD NEAR #18 GREEN TO CATCH BASIN

-EXC. LAKE 6A; 183 LDS PIT RUN TO SW CORNER OF SITE

-TRAINING MIKE PIKER

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-DOMESTIC WATER OFF; ANDREWS TEMPORARY PUMP AT WELL #1 BROKE; CONTACTED ROGER BUCHANAN, CREW IN PROCESS OF REPAIRING

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 3 TRACKHOES, 2 SCRAPERS	Project No.: 00-023
2 BLADES, 2 HAUL TRUCKS, LOADER, WATER TRUCK	Date: 7/15/03
	Weather: 90° CLR
	Ground Conditions: VERY DRY

Description of Work Performed:

-INSTALL WARM CREEK BRIDGE SPAN, 4 LDS 2" ROCK AROUND PILING
-SET GATES ON RAMELL/JACOBSEN PROPERTY; 7 LDS TOPSOILE
-20 LF 18" CPP INSTALLED UNDER CART PATH JUST NORTH OF #7 TEES FOR FUTURE LAKE 6A OVERFLOW DITCH
-EXC. LAKE 6A 150 LDS PIT RUN
-2 LDS 3" MINUS (PUT UNDER PIT RUN IN QUANTITIES) AT O& M BUILDING
-TRAIN MIKE PIKER

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: Date:
Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 3 TRACKHOES, 2 BLADES, 2 SCRAPERS, LOADER, WATER TRUCK, 2 HAUL TRUCKS	Project No.: 00-023
	Date: 7/14/03
	Weather: 90° CLR
	Ground Conditions: DRY

Description of Work Performed:

-INSTALL WARM CREEK BRIDGE

-INSTALL LAKE 5A TO 6A OVERFLOW LINE; 40 LF 18" CPP

-EXC. LAKE 6A; 134 LDS PIT RUN TO SW CORNER STOCKPILE

-13 LDS TOPSOIL TO FOREST CABINS LOT 6

-DIG SWALE EAST SIDE OF RAMMELL RD NEAR # 18 GREEN FOR DRAIN TO CATCH BASIN

-STRIP WEST PARKING LOT COMMERCIAL AREA, 40 LDS TOPSOIL; 134 LDS PIT RUN FILLING PARKING AREA

-SCREENING PIT RUN FOR GOLF COURSE

-TRAINING MIKE PIKER

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7/11/03
	Weather: 90° CLR
	Ground Conditions: DRY

Description of Work Performed:

-INSTALL WARM CREEK BRIDGGE
-3 LDS TOPSOIL HAULED TO END TARGHEE TRAIL
- STRIPPING WEST PARKING LOT AT COMMERCIAL AREA, 100 LDS TOPSOIL (1500 CY)
-INSTALL TEMP. BRIDGE AT WARM CK (NEAR #7 TEES)
-INSTALL LAKE P3A TO 4A OVERFLOW LINE; 100 LF 18" CPP +(1) 7', 18"ϕ WEIR
-STAKE LAKE 6A CULVERT AND WEIR BOX

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7-10-03
	Weather: CLR, 90°F
	Ground Conditions: DRY

Description of Work Performed:

-INSTALL WARM CK BRIDGE

-INSTALL LAKE P3A TO 4A OVERFLOW LINE FOR OLIPHANT; 280 LF 18" CPP

-SCREENING PIT RUN FOR GOLF COURSE

-BUILD CART PATH FROM EAST SIDE HOTEL SITE TO HOLE #11; 11.5 LDS ¾" CRUSH

-STRIPPING WEST PARKING LOT AT COMMERCIAL AREA; 46 LDS TOPSOIL HAULED TO COMMONS AREA

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7/9/03
	Weather: CLR, 90°F
	Ground Conditions: DRY

Description of Work Performed:

-INSTALL WARM CREEK BRIDGE, DRIVING PILES

-INSTALL LAKE P3A TO 4A OVERFLOW LINE, 80 LF 18" CPP

-CLEAN UP CART PATH AROUND LAKE 9 PUMPHOUSE

-EXC. LAKE 6A 85 LDS PIT RUN HAULED TO SW CORNER NEAR BLACKFOOT LN

-SCREENING PIT RUN FOR GOLF COURSE

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7/8/03
	Weather: CLR, 90°F
	Ground Conditions: DRY

Description of Work Performed:

-INSTALL WARM CK BRIDGE

-INSTALL CART PATH FROM LAKE 10A TO PUMPHOUSE AT LAKE 9; 1 LD ¾"CRUSH, 3 LDS PIT RUN, 17 LDS ¾" CRUSH, 4 LDS PIT RUN

-TOPSOIL & LARGE ROCK HAULED TO TARGHEE TRAIL CULDESAC

-EXC. LAKE 6A 109 LDS PIT RUN

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7-7-03
	Weather: CLR, 90°
	Ground Conditions: DRY

Description of Work Performed:

-INSTALLING WARM CREEK BRIDGE
-START EXCAVATING LAKE 6A; 126 LDS PIT RUN
-INSTALL 18" DIA. CPP UNDER CART PATH NEAR LAKE 3A; 20 LF
-SCREENING 3" MINUS
-FIBER/POWER TRENCH 675 LF FROM LOT 3 BLK 17 TO NW CNR CREEKSIDE
-BUILD CART PATH ALONG COMMONS AREA; 3 LDS PIT RUN

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7/2/03
	Weather: CLR, 80°'S
	Ground Conditions: DRY

Description of Work Performed:

-PREP. LAKE 4A PUMPHOUSE SLAB FOR OLIPHANT (BILLED T&M TO OLIPHANT), 1.5 LDS ¾" CRUSH

-3 LDS TOPSOIL AT OFFICE/HEADQUARTER AREA

-BLADE AND PREP ROAD TO LAKE 9 PUMPHOUSE FROM CREEKSIDE; 73 LDS PIT RUN

-SCREENING 3" MINUS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 7/1/03
	Weather: CLR, 80°'S
	Ground Conditions: DRY

Description of Work Performed:

-BUILDING PATH FROM CREEKSIDE/WARM CREEK TO LAKE 9 PUMPHOUSE; 35 LDS PIT RUN

-PREP. WET WELL SLAB FOR OLIPHANT AT LAKE 4A

-STAKE LAKE 6A

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 6/25/03
	Weather: 60° SHWRS
	Ground Conditions: VARIABLE

Description of Work Performed:

-INSTALL JACOBSEN WATER SERVICE; 40 LF 4" PVC ; CONNECT TO 16" SUPPLY LINE; (2) 16" DRESSLERS & 2" SADDLE

-RAISE MANHOLE FC1-2 (1) 2' BARELL

-21 LDS TOPSOIL SPREAD AROUND FOREST CABINS CULVERTS, WEST SIDE OF CABIN 9, AND AROUND ISLAND

-MOVED SAND FOR OLIPHANT FROM NE END LAKE 5A, 48 LDS

-29 LDS TOPSOIL HAULED AND BLADED AROUND EAST SIDE LOTS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: Date:

Review by: Date:

RENDEZVOUS ENGINEERING, P.C.
P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 6/24/03
	Weather: SHWRS, 50°'S
	Ground Conditions: MOIST

Description of Work Performed:

-SPREAD & BLADE TOPSOIL TARGHEE TRAIL LOTS; 62 LDS TOPSOIL

-48 LDS TOPSOIL SPREAD AT FOREST CABINS AROUND ROAD & CULV. EDGES

-INSTALL JACOBSEN WATER SERVICE; 120 LF 4" PVC

-STAKE POWER TRENCHING NW OF WARM CREEK

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 6/23/03
	Weather: 55° SHWRS
	Ground Conditions: VARIABLE

Description of Work Performed:

-DIG SWALE AT BERGER LANE AND RAMELL RD CULVERT
-56 LDS TOPSOIL TO PKWY RD AND PATH EDGES
-CLEAN UP FOREST CABIN AREA, SPREAD TOPSOIL ISLAND PILE, DIG SWALE AT RD EDGES; 36 LDS TOPSOIL
-CONTINUE JACOB. WATER SERVICE, 1000 LF 4" PVC
-STAKE WATER XINGS FOR OLIPHANT

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 6/20/03
	Weather: 70°;S SHWRS
	Ground Conditions: VARIABLE

Description of Work Performed:

-BLADE TOPSOIL PKWY AND PATH EDGES; 62 LDS
-SPREAD TOPSOIL PILE AT FOREST CABIN ISLAND 25LDS
-ROLLING EAST SIDE LOTS AND ROAD EDGES
-EXCAVATE LAKE 5A EXTENSION, 14 LDS PIT RUN TO STAGING AREA
-CONTINUE INSTALL JACOBSEN 4" WATER SERVICE; 1320 LF 4" PVC
-REMOVE FOREST CABIN TEMP. CONST. RD
-STAKE LAKE 5A REVISION

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 6/19-03
	Weather: 70°;S CLR
	Ground Conditions: DRY

Description of Work Performed:

-START INSTALL 4" JACOBSEN WATER SERVICE LINE; 400 LF PVC, (1) 4" GATE VALVE, (1) 4" CAP, BROKE PHONE LINE XING

-51 LDS TOPSOIL ON PKWY MEDIAN AND PATH EDGES
-REMOVE TEMP. CONST. RD AT FOREST CABINS; 21 LDS PIT RUN
-FINISH WET WELL AT LAKE 7A FOR OLIPHANT
-STAKE UTILITY XINGS FOR OLIPHANT

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: Date:
Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active:	Project No.: 00-023
	Date: 6/18/03
	Weather: 70°'S CLR
	Ground Conditions: DRY

Description of Work Performed:

-SET WET WELL FOR OLIPHANT R2 LINE AT LAKE P3A AND R5 LINE AT LAKE 7A
-CLEAR JACOBSEN WATER SERVICE LINE BRUSH
-SPREAD TOPSOIL PKWY MEDIAN 61 LOADS
-LOCATE SEWER & WATER FOR OLIPHANT

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS CONST.	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, BLADE, ROLLER	Project No.: 00-023
2 LOADERS, 2 HAUL TRUCKS, WATER TRUCK	Date: 6/17/03
	Weather: 70°F'S, CLEAR
	Ground Conditions: DRY

Description of Work Performed:

-POWER TRENCH FROM NEAR COMM 2-1 MANHOLE AROUND NORTH SIDE OF SE COMM. PONDS, WEST ALONG SOUTH COMMERCIAL PROPERTY LINE TO SOUTH OF WARM CREEK CABIN #24 (1250 LF).

-INSTALL WET WELL FOR OLIPHANT AT LAKE 3A

-CLEANING EAST SIDE LOTS, SHOVEL AND BLADE TOPSOIL, SPREADING TOPSOIL AROUND EDGE OF PARKWAY ROAD AND PATH

-CONTINUING EXCAVATION OF SOUTH END LAKE 5A; 120 LDS PIT RUN (1800 CY)

-9 LDS MISC. HAULED TO HELIPAD & 48 LDS TOPSOIL HAULED TO EDGE OF BERGER

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-MET W/ ERIC NELSON FOR FINAL JACOBSEN SERVICE ALIGNMENT INSPECTION.

-COMPLETE FIELD WORK FOR PROJECT DISBURSEMENT GROUP INSPECTION 7.1

Materials Delivered:	Site Visitors:

Check if photos were taken: ☒	Signature: EDD	Date:
Check if report continues on back: ☐	Review by:	Date:

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Field Report

Contractor: EVANS CONST.	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 SCRAPERS	Project No.: 00-023
2 LOADERS, 1 BLADE, HAUL TRUCKS, ROLLER, WATER TRUCK	Date: 6/16/03
	Weather: 70°, SHOWERS
	Ground Conditions: VARIABLE

Description of Work Performed:

-CONTINUE LAKE 5(a) EXTENSION AND SHAPING. 119 LDS PIT RUN HAULED TO STAGING AREA

-10 LDS TOPSOIL HAULED TO TARGHEE TRAIL LOT EDGES

-5 LDS RIP RAP HAULED HAULED FOR SHAPING LAKE 10(a) WALL

-5 LDS UNCLASS. EXC. HAULED TO HELIPAD FILL

-INSTALL TEMPORARY STORM LINE ACROSS HOTEL SITE FROM CATCH BASIN & EXISTING 18" PE PIPE. 247 LF 8" PVC (REJECT SEWER PIPE) INSTALLED TO LAKE 10(a).

-MET LAYNE W/ FALL RIVER TO COORDINATE POWER LOCATES FOR BRIDGEBAND TRENCHING NEEDED AT O & M AND COMMERCIAL SITE.

-COMPLETE CONSTRUCTION INSPECTION FOR PDG (DISBURSEMENT 7.1)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: EDD Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS CONST.	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 SCRAPERS	Project No.: 00-023
2 BLADES, ROLLER, WATER TRUCK, 2 LOADERS, 2 HAUL TRUCKS	Date: 6/13/03
	Weather: 70°, SOME SHOWERS
	Ground Conditions: DRY

Description of Work Performed:

-CONTINUING EXCAVATION & RE-SHAPING OF S. END LAKE 5(a) EXTENSION. 87 LDS PIT RUN HAULED TO STAGING AREA.

-FINISH INSTALLING LAKE 4(a) WET WELL AND 91LF 24" PVC FOR OLIPHANT

-BUILD ROCKWALL AT LAKE 10(a)

-COORDINATE LAKE OVERFLOW LOCATIONS AND DETAILS FOR OLIPHANT

- HAUL 7 LOADS TOPSOIL

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: EDD Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS CONST.	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 BLADES, 2 SCRAPERS, ROLLER	Project No.: 00-023
2 TRACKHOES, 2 HAUL TRUCKS, WATER TRUCK, LOADERS	Date: 6/12/03
	Weather: 80° CLEAR, WIND
	Ground Conditions: DRY

Description of Work Performed:

-INSTALL 8' DIA. WET WELL AT NE END LAKE 4(a) FOR OLIPHANT.

-37 LDS TOPSOIL HAULED & SPREAD EDGE OF TARGHEE TRAIL AND RAMMELL ROAD LOTS

-CONTINUE SHAPING AND EXCAVATING S. END OF LAKE 5(a) REVISION. 72 LDS PIT RUN EXCAVATED TO STAGING AREA

-STAKE DAYLIGHT/INVERT LAKE 4A OVERFLOW AT OLIPHANT REQUEST SO THEY COULD INSTALL PIPE ALLOWING ALLIANCE TO INSTALL LAKE LINER.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS CONST.	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 SCRAPERS	Project No.: 00-023
2 LOADERS, 2 HAUL TRUCKS, ROLLER, WATER TRUCK	Date: 6/11/03
	Weather: 70°'S CLEAR, WIND
	Ground Conditions: DRY

Description of Work Performed:

-136 LDS TOPSOIL HAULED AND SPREAD AT EDGE OF TARGHEE TRAIL ROADS AND LOTS

-CONTINUING EXCAVATING SOUTH END OF LAKE 5(a); 100 LDS PIT RUN TO STAGING AREA. ALSO SHAPING AND BLADING.

-5 LDS GARBAGE HAULED TO PIT S. LOT 15 BLOCK 1

-[redacted]

-COORDINATING TRENCHING FOR BRIDGEBAND (FIBER LINE)

-STAKE GOLF LAKES FOR OLIPHANT AND DELIVER ASBUILTS TO OLIPHANT & GOLF

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: EDD Date:

Review by: Date:

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Field Report

Contractor: EVANS & HK CONSTRUCTION	Project: TETON SPRINGS
Superintendent: NATE CLAYTON & DIRK (HK)	
Crew Active: 2 TRACKHOES, 2 SCRAPERS	Project No.: 00-023
2 BLADES, 2 LOADERS, ROLLER, WATER TRUCK	Date: 6/10/03
HK PAVING CREW & HOT PLANT	Weather: 80°F CLEAR
	Ground Conditions: DRY

Description of Work Performed:

-HK FINISH PAVING EAST SIDE ROADS. PAVED WEST PARKWAY FROM 28+00 TO EXIST. PVMNT STA 4+00, GATE HOUSE AREA, EAST PARKWAY FROM 4+00 TO NORTH ROUNDABOUT AND PARKWAY PATH. ERIC DAVIS & BRETT WINKLER COMP. TESTING

-160 LDS TOPSOIL HAULED AND SPREAD TO PARKWAY MEDIAN AND ALONG TARGHE TRAIL ROAD/LOTS EDGES

-BEGIN EXCAVATION OF SOUTH END LAKE 5(a). 56 LDS PITRUN HAULED TO STAGING AREA. BLADING AND RESHAPING LAKE.

-FINISH BACKFILL TRAIL CREEK LINE TRAIL CREEK IRRIGATION

-11 LDS ¾" CRUSH TO PARKWAY PATH

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: EDD Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: HK	Project: Teton Springs
Superintendent: Dirk	
Crew Active: HK	Project No.:
	Date: 6/10/03
	Weather: 65°F clear windy ≈ 20mph
	Ground Conditions: Dry

Description of Work Performed:

Asphalt Placed North Roundabout on Parkway. West T.S. Parkway Station 16+00 → ~~24+00~~ 26+00 Pathway west of West T.S. Parkway From W.T.S. Parkway STA 5+00 → STA 41+00

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Density along Roundabouts and west T.S. Parkway, Pathway Density's low along Pathway STA 5+00 → 26+00 ≈ 87% & 88%. Asphalt Lay down Machine well ahead of Rollers. This section was Reworked ~~by~~ to improve compaction. Dirk from HK notified of Low densities. Southern half of Pathway STA 41+00 → 26+00 compaction Method & Rollers used were re-examined. Densities of 90%+ were re-established.

Materials Delivered: HK Asphalt	Site Visitors:
Check if photos were taken: ☐	Signature: [signature] Date: 6/10/03
Check if report continues on back: ☐	Review by: Date:

RENDEZVOUS ENGINEERING, P.C.
P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS CONST. & HK	Project: TETON SPRINGS
Superintendent: NATE CLAYTON & DIRK (HK)	
Crew Active: 2 TRACKHOES, 2 SCRAPERS, 2 BLADES, 2 LOADERS, ROLLER, WATER TRUCK HK PAVING CREW	Project No.: 00-023
	Date: 6/9/03
	Weather: 80°F CLEAR
	Ground Conditions: DRY

Description of Work Performed:

-HK CONTINUING PAVING EAST SIDE ROADS. PAVED BERGER LANE, RAMMELL ROAD FROM 0+00 TO ~ 21+00 AND EAST PARKWAY. MIKE BEUTLER AND MIKE PIKER DENSITY TESTING. ALSO SUCCESSFUL COMPACTION TESTS ON PARKWAY PATH ¾"
-CUT AND CAP 16" WATER SUPPLY LINE TO TANK AT FUTURE JACOBSEN SERVICE TAP
-2 LDS TOPSOIL SPREAD AT PARKWAY ROAD EDGES AND LOTS AND MEDIAN
-2 LDS ROCK HAULED FROM WATER TANK ROAD
-MATKIN TRUCK HAUL 4 LDS MISC. FILL
-BACKFILL 18" TRAIL CREEK LINE AT NORTH END DRIVING RANGE
-STAKE REVISED LAKE 5(a) SOUTH END BOUNDARY

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: EDD Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS & HK	Project: TETON SPRINGS
Superintendent: NATE CLAYTON & DIRK	
Crew Active: 2 TRACKHOES,	Project No.: 00-023
WATER TRUCK, 2 LOADERS, ROLLER	Date: 6/7/03
HK PAVING CREW	Weather: 80°F CLEAR
	Ground Conditions: DRY

Description of Work Performed:

-REMOVE AND REPLACE 18" AC TRAIL CREEK IRR. LINE FROM APPROX. STA 26+00, WEST SIDE DRIVING RANGE, TO CENTER NORTH DRIVING RANGE STA 21+50; 453 LF 18" PVC

-HK PAVING EAST SIDE ROADS. PAVED FROM BANNOCK CIRCLE STA 1+50 TO 0+00, RENDEZVOUS TRAIL, TARGHEE TRAIL CUL DE SAC AND NORTH TO STA 29+00 OF TARGHEE TRAIL. ERIC DAVIS DENSITY TESTING. 150' TEMP. STRETCH ON BANNOCK UNABLE TO ACHIEVE GREATER THAN 89% DUE TO SOFT CRUSH GRAVEL. ALL OTHER DENSITIES AVERAGING ~ 92%.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: EDD Date:

Review by: Date:

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Field Report

Contractor: EVANS & HK CONSTRUCTION	Project: TETON SPRINGS
Superintendent: NATE CLAYTON, DIRK	
Crew Active: 2 BLADES, 2 SCRAPERS,	Project No.: 00-023
2 LOADERS, 2 HAUL TRUCKS, ROLLERS, 2 TRACKHOES	Date: 6/6/03
HK PAVING CREW, WATER TRUCK	Weather: 70°'S, CLEAR, WINDY
	Ground Conditions: DRY

Description of Work Performed:

-BACKFILL 18" TRAIL CREEK IRR.LINE XING AT PKWY

-5 LDS MISC. FILL TO NEW HELIPAD SITE

-27 LDS ¾" CRUSH TO FINISH UP EAST SIDE ROADS

-SCRAPERS HAUL 201 LDS TOPSOIL TO PARKWAY MEDIAN & 30 LDS TO EAST SIDE RD EDGES

-6 LDS GARBAGE FROM WATER TANK RD TO S. TARGHEE TRAIL GARBAGE DUMP

-2 LDS REJECT TO S. TARGHEE TRAIL GARBAGE DUMP

-HK PAVING PARKWAY SOUTH AND RAMMELL ROAD. MIKE PIKER DENSITY TESTING; DENSITIES AVERAGING LOW 90% RANGE. OFFICIAL QUANTITIES NOT YET AVAIL., APPROXIMATE AVERAGE OF 1500 TONS/DAY

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: KDD Date:

Review by: Date:

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Jackson, Wyoming 83001
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Field Report

Contractor: EVANS CONST. & HK	Project: TETON SPRINGS
Superintendent: NATE CLAYTON, DIRK	
Crew Active: 2 SCRAPERS, 2 BLADES	Project No.: 00-023
2 HAUL TRUCKS. 2 LOADERS, WATER TRUCK	Date: 6/5/03
HK PAVING CREW	Weather: 70°'S, CLEAR
	Ground Conditions: DRY

Description of Work Performed:

-HK START PAVING AT TARGHEE TRAIL STA 0+00. PAUL HORTON & MIKE PIKER TEST DENSITY RANGING FROM 86%-94%

-EXPOSED 2ND TRAIL CREEK 18" BREAK 2 PIPE LENGTHS EAST OF BREAK APPROX. 1 WEEK AGO

-HAUL 86 LDS TOPSOIL AND BLADE ALONG ROAD EDGES EAST SIDE

-REPAIR BACKWARDS INSTALLED PRV ON TRAIL CREEK LINE (LAKE 3A DISCHARGE)

-1 LD REJECT TO HELIPAD FILL

-10 LDS REJECT TO FOREST CABIN LOTS 2-6 FILL

-1LD TREES TO DUMP PIT SOUTH OF LOT 15 BLK 1

-24 LDS TOPSOIL TO PARKWAY MEDIAN

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: EBD Date:

Review by: Date:

-120 LF 18" PVC INSTALLED AT PARKWAY XING FOR TRAIL CREEK REPLACEMENT

-LOCATING UTILITIES FOR OLIPHANT

-CHECKING ROAD GRADES

Field Sketches:

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(307) 733-5252

Field Report

Contractor: EVANS CONST.	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 SCRAPERS, 2 TRACKHOES 2 BLADES, 2 HAUL TRUCKS, 2 LOADERS, WATER TRUCK	Project No.: 00-023
	Date: 6/4/03
	Weather: CLEAR 70°'s
	Ground Conditions: DRY

Description of Work Performed:

-SCRAPERS HAUL 153 LDS TOPSOIL TO EAST SIDE LOT/ROAD SLOPES
-16 LDS PIT RUN HAULED TO PARKWAY PATH
-3 LDS MISC. DEBRIS HAULED TO PIT SOUTH OF LOT 15 BLK1
-12 LDS REJECT FROM TANK RD HAULED TO FOREST CABIN LOTS 2-6 SLOPES
-21 LDS TOPSOIL HAULED FROM TARGHEE TRAIL CULDESAC WIDENING TO FOREST CABINS LOTS 2-6 SLOPES
-6 LDS TREES/DEBRIS HAULED FROM CLEARING TARGHEE TRAIL CULDESAC
-18 LDS REJECT HAULED FROM TANK RD TO FOREST CABIN LOTS 2-6 SLOPES
-28 LDS TOPSOIL HAULED TO PARKWAY MEDIAN
-52 LDS ¾" CRUSH HAULED TO EAST SIDE ROADS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-HK CONSTRUCTION MOBILIZING FOR PAVING

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature:	Date:
Check if report continues on back: ☐	Review by:	Date:

-STAKE TRAIL CREEK REPLACEMENT

-LOCATE POWER AND LIGHTING W/ EDDIE HILL ELECTRIC

-LOCATE IRRIGATION MAINS W/ TROY FROM OLIPHANT CONST.

Field Sketches:

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Field Report

Contractor: EVANS CONST.	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 SCRAPERS, WATER TRUCK, 2 HAUL TRUCKS, 2 LOADERS, 2 BLADES	Project No.: 00-023
	Date: 6/3/03
	Weather: CLEAR, 70°F
	Ground Conditions: DRY

Description of Work Performed:

-RAISE MANHOLE FC 2-3 (2) 2' BARRELS INSTALLED
-64.5 LDS ¾" CRUSH TO EAST SIDE ROADS
-127 LDS TOPSOIL TO EAST SIDE LOTS AND LOT SLOPES
-20 LDS TOPSOIL HAUL TO CENTER PARKWAY ROUNDABOUTS
-52 LDS 3" MINUS TO PARKWAY PATH
-1 LD ¾" CRUSH (BEDDING) FOR TRAIL CREEK 18IN PVC REPLACE AT N. END DRIVING RANGE
-3 LDS MISC. DEBRIS HAULED TO PIT SOUTH OF LOT 15 BLK 1
-1 LD BIG ROCK HAULED FROM TANK RD TO STOCKPILE
-8 LDS TOPSOIL HAULED TO TANK ROAD FOR SLOPES/EDGES

155 LDS
TOPSOIL
@ 325 ea

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: RDD Date:
Review by: Date:

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Field Report

Contractor: EVANS CONSTRUCTION	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 SCRAPERS	Project No.: 00-023
2 BLADES, 2 HAUL TRUCKS & LOADERS, 2 ROLLERS, WATER TRUCK	Date: 6/2/03
	Weather: 70°F, CLEAR, SHWRS
	Ground Conditions: VARIABLE

Description of Work Performed:

-DIG HOLE OPEN AREA SOUTH OF LOT 15 BLK 1 FOR BURN PILE "STORAGE."
-6 LDS STRIPPING HAULED FROM CLEAN UP AT WATER TANK ROAD
-3 LDS TO HELIPAD. SHAPING AND COMPACTING HELIPAD (3:1)
-SCRAPERS HAUL 215 LDS TOPSOIL TO ALL EAST SIDE LOT SLOPES
-FINAL BLADING AND ROLLING RAMMELL ROAD AND PARKWAY; COMPACTION TESTING
-COORDINATING UTILITY XINGS W/ OLIPHANT

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: RND Date:
Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 SCRAPERS	Project No.: 00-023
2 TRACKHOES, 2 ROLLERS, 2 HAUL TRUCKS & ROLLERS, WATER TK	Date: 5/31/03
2 BLADE	Weather: 80°F, CLEAR
	Ground Conditions: DRY

Description of Work Performed:

-TOPO (W/ KEN LITUS) TARGHEE TRAIL FROM STA 54+00 TO CUL DE SAC, RDZ TRAIL, & BANNOCK CIRCLE ROADS
-13 LDS ¾" CRUSH TO ROADS
-TOPSOIL TO RDZ TRAIL WELL AREA, 26 LDS
-24 LDS PIT RUN TO BANNOCK CIRCLE
-50 LF 15" CPP INSTALLED ACROSS RDZ TRAIL AT APPROX. STA 1+00
-60LF 4" CONDUIT INSTALLED AT FOREST CABINS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 SCRAPERS, 2 TRACKHOES, 2 BLADES, 2 LOADERS & HAUL TRUCKS, 2 ROLLERS, WATER TRUCK BELLY DUMPS	Project No.: 00-023
	Date: 5/30/03
	Weather: 70°F, CLEAR, T.STORMS
	Ground Conditions: VARIABLE

Description of Work Performed:

-16 LDS ¾" CRUSH HAULED TO PARKWAY; COMPACTION TESTING TARGHEE TRAIL
-48 LDS PIT RUN HAULED TO BANNOCK CIRCLE, STA 0+00-4+00
-11 LDS TOPSOIL HAULED TO FOREST CABIN LOTS 2-6
-198 LDS TOPSOIL HAULED FROM RAMMELL RD STOCKPILE TO BLK 5 & 7
-INSTALL 50 LF 18" CPP AT STA 5+50 BANNOCK CIRCLE AT 1% AND 50 LF 15" CPP AT STA 9+50
-RAISE AND ROTATE FIREHYDRANT AT FOREST CABINS (1) 1' & (1) 2' EXTENSIONS
- 341.3 TONS CRUSH

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-TRAIL CREEK IRRIGATION LINE BROKE (18" DIA AC LINE) AT APPROX. STA 30+50. JOHN WINGER PROPERTY WAS READING APPROX. 96 PSI TODAY WHEN PRESSURE DROPPED OFF A BIT DURING THE EVENING. BY THE MORNING OF 5/31/03 WINGER PROPERTY HAD NO WATER. APPROX. 6' OF PIPE RUPTURED (SEE PHOTO). NOT ALL PRV'S WERE PROPERLY FUNCTIONING AT TIME OF BREAK.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: Date:

Review by: Date:

RENDEZVOUS ENGINEERING, P.C.
P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS CONSTRUCTION	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 SCRAPERS, 2 TRACKHOES, 2 BLADES, 2 LOADERS & HAUL TRUCKS, WATER TRUCK, BELLY DUMPS, ROLLERS	Project No.: 00-023
	Date: 5/29/03
	Weather: 80°'S F, CLEAR
	Ground Conditions: DRY

Description of Work Performed:

-CONTINUING TO HAUL ¾" CRUSH TO PARKWAY AND RAMMELL ROAD = 1756.4 TONS
-SCRAPERS HAUL 176 LDS TOPSOIL FROM PILE ON RAMMELL RD TO LOTS + SLOPES
-1 LD ¾" CRUSH TO GATE HOUSE PARKING AREA
-24 LDS PIT RUN TO PARKWAY SIDEWALK
-12 LDS PIT RUN TO BANNOCK CIRCLE; CUT 7 LDS PIT RUN FROM ROAD STA 1+00-3+00
-WATER MAIN 'K' BREAK STA 5+30 AT CABIN 15 SERVICE. THE SERVICE BROKE OFF AT THE CORP. STOP (SEE PHOTO)
-CONTINUING PREPARING GATE HOUSE PARKING AREA FOR PAVING (CRUSH, COMPACTING AND GRADING)
-COMPACTION TESTING ON TARGHEE TRAIL

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS CONSTRUCTION	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 SCRAPERS, 2 BLADES, WATER TRUCK, 2 ROLLERS, 2 HAUL TRUCKS & LOADERS, 2 TRACKHOES	Project No.: 00-023
	Date: 5/28/03
	Weather: 80°'S, CLEAR
	Ground Conditions: DRY

Description of Work Performed:

-CONTINUING TO HAUL ¾" CRUSH GRAVEL TO PARKWAY ROADS; 170 LDS
ALSO TESTING COMPACTION OF ROADS & GATE HOUSE AREA
-27 LDS REJECT FILL HAULED TO HELIPAD AREA
-24 LDS PIT RUN HAULED TO FOREST CABIN/BANNOCK CIRCLE
-SCRAPERS HAUL 154 LDS TOPSOIL TO BLK 7 AND BLK 5 LT 14 & ETC. LOTS
-CLEANUP BLK 7 & 8; 23 LDS STRIPPED
-POUR THRUST BLOCK AT SOUTHEAST WELL HEAD 4" LINE

• 170 LDS 3/4" = 3626.1 TONS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 BLADES, 2 ROLLERS, 2 HAUL TRUCKS & LOADERS, WATER TRUCK	Project No.: 00-023
	Date: 5/27/03
	Weather: CLEAR, 80°F
	Ground Conditions: DRY

Description of Work Performed:

-CONTINUING TO HAUL ¾" CRUSH TO ROADS, 160 LDS TO RAMMELL RD
-HAULING TOPSOIL TO LOTS 18-20 BLK 7, 150 LDS
-CLEANING UP WATER TANK RD, USING FILL FOR FOREST CABINS LOTS 2-6; 39 LDS
-INSTALL 4" GATE VALVE AT WATER LINE NEAR SOUTHEAST WELL; 4 LF 4" PVC
-PREPARING GATE HOUSE AREA; 9LDS ¾" CRUSH
-37 LDS REJECT BACK TO STAGING AREA (CRUSH)
-TRAIL CREEK IRRIGATION LINE TURNED ON
-COORDINATING UTILITY XINGS W/ OLIPHANT
-DELIVER CONCRETE SAMPLES (N.PARKWAY ROUNDABOUT) TO NELSON ENGR.
- 169 LDS 3/4" CRUSH =

Problems Encountered / Actions Taken / Special Instructions / Conversations:

39
37
76

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 SCRAPERS, 2 TRACKHOES	Project No.: 00-023
2 HAUL TRUCKS, LOADERS, ROLLERS, WATER TRUCK	Date: 5/23/03
	Weather: CLEAR, 70°'S
	Ground Conditions: DRY

Description of Work Performed:

-CLEAN UP AND GRADE FOREST CABIN LOTS 2-6; 50 LDS TOPSOIL TO COMMONS AREA

-HAUL 52 LDS TOPSOIL TO LOT 18 & NEW LOT 19 BLOCK 8 AND 41 LDS AROUND SOUTH UPPER MEADOWS LOTS

-CLEANING UP PIT RUN; 19 LDS

-FINSH PREPARING CURB & GUTTER AT GATE HOUSE; 15 LDS ¾" CRUSH

-111 LDS ¾" CRUSH TO TARGHEE TRAIL (ROAD) 15 11 1 4

-17 LDS TOPSOIL HAULED TO NEW HELIPAD

-4 LDS ¾" CRUSH TO ENTRANCE AREA 130 LDS CRUSH

-CONCRETE TESTS ON ROUNDABOUT 2449.6 TOTAL CRUSH TONS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-WATER TANK UNDER CONSTRUCTION; FLOOR NEARLY COMPLETE; MET W/ GALER SCHELL FROM PITTSBURGH T & T. TANK SHOULD BE DONE APPROX. JUNE 13

-3 RIVERS POUR ROUNDABOUTS, GATE HOUSE CURB & GUTTER, WORLDCAST SIDEWALKS

~~41~~ 52
50 41
~~52~~ 93
17 (67)

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 BLADES, 2 SCRAPERS, ROLLER	Project No.: 00-023
2 HAUL TRUCKS	Date: 5/22/03
	Weather: CLEAR, 70°
	Ground Conditions: DRY

Description of Work Performed:

-HAULING ¾" CRUSH TO TARGHEE TRAIL; 121 LDS (BELLY DUMPS) 2268.2 TONS

-FINISH PREPARING GATE HOUSE CURB & GUTTER FOR CONCRETE

-SCRAPERS HAULING PIT RUN TO ROADS;ENTRANCE AREA; 95 LDS, 22 LDS TOPSOIL

-CLEANUP FOREST CABINS W/ MATKIN EXCAVATION; 5 LDS TOPSOIL, 3 LDS ROCK, 2 LDS TREES

-HAUL TRUCK 9 LDS MIXED ROCK/TOPSOIL TO NEW HELIPAD SIGHT

-INSTALL CATCH BASIN AND LINE AT HOTEL SITE; 60 LF 18" CPP & 6' 30" DIA C.B.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 SCRAPERS	Project No.: 00-023
2 HAUL TRUCKS, 2 BLADES, ROLLERS, LOADERS, WATER TRUCK	Date: 5/21/03
	Weather: CLEAR, 70°F
	Ground Conditions: DRY

Description of Work Performed:

-INSTALL NEW CULVERTS: 60 LF 18" CMP ACROSS RAMMELL ROAD FROM SW CNR LOT 13 BLK 5 TO LOT 7 BLK 7; 10 LF 12" CMP EXTENSION ACROSS TARGHEE TRAIL AT STA 0+00

-STRIPPING TOPSOIL AT FOREST CABINS LOTS 2-4 AND STORING AT ISLAND (BANNOK CIRCLE) 86 LDS

-PREPARING GATE HOUSE CURB & GUTTER; 7 LDS ¾" CRUSH, FINAL GRADE CHECKS

-FINAL PREPARATIONS FOR ¾" CRUSH ON EAST SIDE ROADS: 3 LDS 3" MINUS, 3 LDS ¾" CRUSH, 5 LDS PIT RUN

-START ¾" CRUSH TARGHEE TRAIL 46 LDS; BELLY DUMPS 864.8 TONS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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Signature: Date:

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(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 SCRAPERS 2 BLADES, ROLLERS, HAUL TRUCKS	Project No.: 00-023
	Date: 5/20/03
	Weather: CLEAR, 65°F
	Ground Conditions: DRY

Description of Work Performed:

-TREATING WATER TANK CRUSH GRAVEL BASE WITH VEGETABLE OIL, 75 GALLONS

-PREPARING GATE HOUSE CURB AND GUTTER; 1 LD ¾" CRUSH. COMPACTING AND RE-CHECKING GRADES

-MEET W/ OLIPANT IRRIGATION; STAKED LAKES P6d AND P6e. STAKED UTILITY LOCATES AND GRADES WEST OF CREEKSIDE FOR CROSSING AT HASTINGS DRIVE TO FLINT RIDGE CIRCLE AND INTO FLINT RIDGE ISLAND (IRRIGATION XINGS)

-FILLING ROADS AND REPAIRING SOFT SPOTS; 60 LDS 3" MINUS, 16 LDS PIT RUN, 2 LDS OVERSIZE

[redacted]

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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Review by: Date:

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(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 BLADES, 2 SCRAPERS, 2 HAUL TRUCKS, LOADERS, ROLLERS	Project No.: 00-023
	Date: 5/19/03
	Weather: PARTLY CLOUDY, 60°F
	Ground Conditions: DRY

Description of Work Performed:

-BACKFILLING WATER TANK FOUNDATION; 5 LDS ¾" CRUSH, 14 LDS 3" MINUS

-CONTINUING TO FILL MISCELLANEOUS ROAD AREAS: SOUTHERN RAMMELL ROAD 18 LDS PIT RUN & 46 LDS 3" MINUS

-FINISHING PREPARATION OF WORLDCAST BUILDING SIDEWALK; 1 LD PIT RUN & 1 LD ¾" CRUSH

-RETURN 3" MINUS PROCTOR AND CONCRETE SAMPLES (WATER TANK FOUNDATION) TO NELSON ENGINEERING

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
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Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 SCRAPERS 2 LOADERS, 2 BLADES, 2 HAUL TRUCKS, ROLLERS	Project No.: 00-023
	Date: 5/15/03
	Weather: 50°, OVERCAST
	Ground Conditions: SOME MUD

Description of Work Performed:

-PREPARING WORLDCAST BUILDING SIDEWALK, 5LDS PIT RUN & 5 LDS ¾" CRUSH

-SCRAPERS HAULING TOPSOIL, 124 LDS

-LAYING PIT RUN AROUND RAMMELL ROAD STA 35+50-36+50 AND REPAIRING MISC. ROAD SOFT SPOTS AROUND SOUTH ROUNDABOUT, WEST PARKWAY STA 4+00, RAMMELL ROAD STA 58+65: 50 LDS 3" MINUS, 1 LD PIT RUN, 3 LDS OVERSIZE

-CONCRETE TESTS ON WATER TANK FOUNDATION

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 2 TRACKHOES, 2 SCRAPERS	Project No.: 00-023
2 BLADES, 2 HAUL TRUCKS & LOADERS, WATER TRUCK	Date: 5/14/03
	Weather: CLEAR, 60°F
	Ground Conditions: DRY

Description of Work Performed:

-PREPARING WORLDCAST BUILDING SIDEWALK; 7 LDS PIT RUN & 10 LDS TOPSOIL HAULED OFF

-660 YD^2 BIOFABRIC UNDER RAMMELL ROAD SOFT SPOT; STRIPPED 2' DEEP FROM STA 38+00-43+00

-SCRAPERS HAUL 81 LDS TOPSOIL TO RAMMELL RD SOUTH LOTS

-105 LDS PIT RUN & 8 LDS 3" MINUS TO EAST SIDE ROADS, ; FILL RAMMELL STA 28+75-29+75, TARGHEE TRAIL STA 27+50-29+00. FILL RAMMELL RD STA 40+50-42+10 W/ BROKEN CONCRETE, ROLL HEAVILY (SEE PHOTOS)

-STAKE CURB & GUTTER AND SIDEWALK AROUND GATE HOUSE AND WORLDCAST BUILDING

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☒

Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES	Project No.: 00-023
2 HAUL TRUCKS, LOADER, SCRAPER, BLADE	Date: 5/13/03
	Weather: CLEAR, 50°F
	Ground Conditions: DRY

Description of Work Performed:

-PREPARING ROUNDABOUTS FOR CURB & GUTTER. EXCAVATED TOPSOIL, HAULED IN PIT RUN AROUND PERIMETER (38 LDS), 5 LDS 3" MINUS & 5 LDS ¾" CRUSH.

-JONES CONST. SETTING FORMS FOR 60' DIAMETER TANK x 4.5' TALL x 1.25' WIDE

-STRIPPING SOFT SPOTS IN ROADS: RAMMELL ROAD FROM STA 38+00 TO 43+00, 2' DEEP; HAULED OFF 99 LDS TO SOUTH, NEW HELIPAD AREA

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☒
Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOE	Project No.: 00-023
2 HAUL TRUCKS, SCRAPER, LOADER	Date: 5/12/03
	Weather: SHOWERS, 40°F
	Ground Conditions: MUD

Description of Work Performed:

- 45 LDS PIT RUN & 1 LD 3" MINUS HAULED TO ROADS

42 TODAY, 3 PIT + 3" TO E. PKWY

-HAULING TOPSOIL FROM PILE ON LOTS 10-14 BLOCK 7 TO LOTS 11-16 BLOCK 6 & HOLE #18 GREEN BERMS (WEST SIDE); 142 LDS

-PREPARING NORTH ROUNDABOUT CURB AND GUTTER. ¾" CRUSH HAULED IN ~8" LIFTS.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: KDD Date:
Review by: Date:

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Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES	Project No.: 00-023
2 HAUL TRUCKS, SCRAPER, BLADE, LOADER	Date: 5/9/03
	Weather: OVERCAST, 40°F
	Ground Conditions: SOME MUD

Description of Work Performed:

-32 LDS PIT RUN HAULED TO ROADS = 480 CY

-SCRAPER PICKED UP OVERSIZED ROCK FROM PIT RUN ROAD SLOPES

-CONTINUE TO EXCAVATE FOOTERS FOR WATER TANK

-UTILITY TRENCHING FOR WORLDCAST & GATE HOUSE FROM LAKE P6(b) TO NORTH OF LAKE P6(a) AND EAST TO GATE HOUSE (~1100LF TRENCHING).

-BACKFILLED TARGHEE TRAIL AND FOREST CABIN UTILITY TRENCH

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES	Project No.: 00-023
2 HAUL TRUCKS, LOADER, SCRAPER, BLADE	Date: 5/8/03
	Weather: CLEAR, 40°F
	Ground Conditions: DRYING, SOME MUD

Description of Work Performed:

-HAULED 11 LDS PIT RUN AND 16 LDS 3" MINUS TO RAMMELL ROAD STA 30+00 TO 31+00

-EXCAVATING PILLARS/FOOTERS FOR GATE HOUSE

-EXCAVATING 4'x 4' TRENCH (30' RADIUS) FOR WATER TANK FOUNDATION

-STAKED 10'WIDE SIDEWALK FROM WORLDCAST BUILDING TO NORTH ROUNDABOUT

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES	Project No.: 00-023
HAUL TRUCKS, ROLLER	Date: 5/7/03
	Weather: OVERCAST, 40°F
	Ground Conditions: SOME MUD

Description of Work Performed:

-CONTINUING CLEAN UP OF WATER TANK AND SURROUNDINGS. BACKFILLING IN ~1.5' LIFTS AND COMPACTING HEAVILY (ROLLER W/ SHEEPS FOOT)

-5 LDS OF ¾" CRUSH GRAVEL INSTALLED AROUND WATER TANK VALVES AND VALVE BOXES

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES	Project No.: 00-023
2 HAUL TRUCKS, LOADER, SCRAPER, BLADE, ROLLER	Date: 5/6/03
	Weather: OVERCAST, 40°F
	Ground Conditions: DRYING, SOME MUD

Description of Work Performed:

-10 LDS PIT RUN HAULED TO ROADS; RAMMELL ROAD & BERGER LANE

-4 LDS PIT RUN & 1 LD ¾" CRUSH HAULED TO GATE HOUSE FOR PILLAR/SLAB PREPARATION

-INSTALL 40 LF 4" DIA. CONDUIT TO GATE HOUSE & (2) 90° SWEEPS INTO GH BUILDING AREA

-(2) 45° 6" BENDS INSTALLED AT WORLDCAST BUILDING SEWER SERVICE, 12 LF 6" PVC

-BACKFILLING 16" & 8" LINES AT WATER TANK, 10LF EACH OF 8" & 16" STAINLESS STEEL LINE INSTALLED FOR TANK CONNECTION & 5 CY CONCRETE POURED

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
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Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES	Project No.: 00-023
2 HAUL TRUCKS, LOADER	Date: 5/5/03
	Weather: 40°F, FLURRIES
	Ground Conditions: SOME MUD

Description of Work Performed:

-BACKFILLED SEWER SERVICE TO WORLDCAST BUILDING

-GATE HOUSE EXCAVATION: HAULED OFF 11 LDS SATURATED PIT RUN AND HAULED IN 7 LDS PIT RUN

-13 LDS PIT RUN HAULED TO WATER TANK ROAD

-THRUST BLOCK POURED FOR WATER TANK CONNECTION FITTINGS; 5 CY

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
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Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES	Project No.: 00-023
HAUL TRUCKS, BLADE, ROLLER	Date: 5/3/03
	Weather: RAIN, 40°F
	Ground Conditions: MUD

Description of Work Performed:

-CONTINUING INSTALLING CONNECTIONS FROM WATER LINE TO WATER TANK; 23 LF 16" DIP & 20 LF 8" PVC INSTALLED. THRUST BLOCK ALSO POURED FOR ALL FIITINGS 4 CUBIC YARDS (CY)

-1 LD ¾" CRUSH & 4 LDS 3" MINUS HAULED TO ROADS (RAINED OUT)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: EOD Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES	Project No.: 00-023
2 HAUL TRUCKS, LOADER, SCRAPER, ROLLER, BLADE	Date: 5/2/03
	Weather: OVERCAST, 40°F
	Ground Conditions: SOME MUD

Description of Work Performed:

-21 LDS PIT RUN & 7 LDS 2" MINUS HAULED TO ROADS (TARGHEE TRAIL)

-CONTINUING INSTALLATION OF WATER TANK LINE AND CONNECTIONS; 9 LF 16" PVC, 60 LF 8" PVC AND ALL FITTINGS INSTALLED. A MASSIVE, UNMOVABLE BOULDER IN LINE OF 16" LINE REQUIRED INSTALLATION OF AN 11 ¼° BEND. WATER LINES BEDDED IN ¾" CRUSH.

-BEGAN EXCAVATION OF GATE HOUSE FOOTERS

-40 LF 12" CMP CULVERT INSTALLED UNDER TARGHEE TRAIL AT STA 0+00

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
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Signature: RDD Date:
Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES	Project No.: 00-023
	Date: 5/1/03
	Weather: 40°F, OVERCAST
	Ground Conditions: SOME MUD

Description of Work Performed:

-WORKING ON WATER TANK CONNECTIONS: INSTALLED 40 LF 16" DIA. PVC & 14' x 48" DIA. TRANSDUCER MANHOLE (3) 3', (1) 2' BARRELS, & 3' CONE

-25 LDS 3" MINUS, 2 LDS OVERSIZED ROCK & 2 LDS PIT RUN HAULED TO BARN RIDGE/ TARGHEE TRAIL ROADS

-CULVERTS INSTALLED; 40 LF 18" CMP INSTALLED ACROSS BERGER LANE AT RAMMELL RD/BERGER 3 WAY INTERSECTION & 40 LF 18" CMP ACROSS RAMMELL RD AT STA 20+50

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

RENDEZVOUS ENGINEERING, P.C.
P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES	Project No.: 00-023
	Date: 4/30/03
	Weather: 40°F, OVERCAST
	Ground Conditions: SOME MUD

Description of Work Performed:

-INSTALLING 6" SEWER SERVICE FOR WORLDCAST FISHING CABIN; 60 LF 6" DIA. SCH. 40 PIPE AND (7) 6" SCH. 40 CAPS INSTALLED FOR CLEANOUTS (APPROX. EVERY 50')

-GOLF OPERATIONS & MAINT. BUILDING SEWER SERVICE; 40 LF 4" SCH. 40 PIPE & (3) 4" CAPS INSTALLED FOR CLEANOUTS (AS PER CRAIG HAMMOND, IDAHO PLUMBING BUREAU)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES	Project No.: 00-023
2 HAUL TRUCKS, SCRAPER, BLADE	Date: 4/29/03
	Weather: RAIN, 30°F
	Ground Conditions: MUD

Description of Work Performed:

-SCRAPER HAULED 2 LDS PIT RUN TO BARN RIDGE/TARGHEE TRAIL ROADS

-HAUL TRUCKS 44 LDS OF TOPSOIL TO PARKWAY MEDIAN & 6 LDS PIT RUN

-SLOPING CUT SLOPES AT WATER TANK PAD AND COMPACTING W/ ROLLER

-80 LF 4" DIA PVC CONDUIT INSTALLED PARKWAY AND TARGHEE TRAIL SLEEVES

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
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Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES	Project No.: 00-023
HAUL TRUCKS, SCRAPER, RUBBER TIRE TRACKHOE, BLADE	Date: 4/28/03
	Weather: RAIN, SNOW, 30°F'S
	Ground Conditions: MUD

Description of Work Performed:

-SCRAPERS HAULING PIT RUN TO PARKWAY EAST STA 32+50 TO 35+50 AND TARGHEE TRAIL; 38 LDS

-INSTALL 48" PERFORATED MANHOLE CATCH BASINS: EACH INCLUDES (2) 4' BRLS, (1) 1' LID AND RIM. 2 INSTALLED (LOT 6 BLK 3 & LOT 11 BLK 1); 8 LDS OVERSIZE ROCK USED

-85 LDS TOPSOIL SPREAD ON PARKWAY MEDIAN

-RAISED WATER VALVES ON TARGHEE TRAIL TO MATCH ROADS

-620 LF 4" DIA. PVC CONDUIT INSTALLED AT PARKWAY SLEEVE LOCATIONS; 4 SLEEVES INSTALLED IN EACH TRENCH

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES LOADERS, 2 HAUL TRUCKS, DOZER, SCRAPER	Project No.: 00-023
	Date: 4/25/03
	Weather: SHOWERS, 40°F
	Ground Conditions: SOME MUD

Description of Work Performed:

-SCRAPER & HAUL TRUCKS FILLING LOW SPOTS ON NORTH TARGHEE TRAIL; 70 LDS OF PIT RUN & 3" MINUS

-CONTINUING PREPARING WATER TANK SITE. CUTTING 2:1 TOP SLOPE AND FILLING BOTTOM SLOPE AND COMPACTING

-INSTALL CATCH BASINS; 1.) WEST SIDE WEST PKWY STA 30+30 2.) TARGHEE TRAIL AT LOT 8 BLOCK 1 AND 3.) LOT 2 BLOCK 3: (6) 4' PERF. BARRELS, (3) 2' BARRELS, (3) 1' LIDS AND (3) RIMS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
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Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES LOADER, SCRAPER, BLADE, 2 HAUL TRUCKS, DOZER	Project No.: 00-023
	Date: 4/24/03
	Weather: OVERCAST, 45°F
	Ground Conditions: SOME MUD, DRYING

Description of Work Performed:

-FINISH DIGGING PHONE TRENCH AT O&M SITE, NORTH TO STUB OUT AT NW CORNER OF O&M SITE; 300 LF (900 TOTAL LF)

-INSTALLING CATCH BASINS:

1. WEST SIDE RAMMELL ROAD AT LOT14/15; (2) 4' &(2) 2' PERF. 48" DIA. BARRELS, 15' OF CLAY TO PIT RUN
2. EAST SIDE RAMMELL ROAD AT LOT 7/8; (2) 4' BARRELS, (1) 2' BARREL, 10' CLAY TO PIT RUN
3. LOT 9/10 BLOCK 8 EASEMENT; (2) 4' BARRELS, ROCK/MIX SUBSURFACE

- HAUL OFF 30 LDS CLAY/TOPSOIL FROM CATCH BASINS, INSTALL 32 LDS OVERSIZED

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES	Project No.: 00-023
SCRAPER, BLADE, 2 HAUL TRUCKS, DOZER, LOADER	Date: 4/23/03
	Weather: OVERCAST, SHOWERS, 45°F
	Ground Conditions: MUD

Description of Work Performed:

-SCRAPERS HAUL PIT RUN TO TARGHEE TRAIL LOW SPOTS (APPROX. STA 9+00-14+00); 7 LDS

-DIG PHONE TRENCH FROM SOUTH PROPERTY CORNER OF TRACT 1/15, ALONG SOUTH PROP. LINE OF TRACT 1/O&M, NORTH ALONG PROP. LINE; 600 LF

-DIG POWER TRENCH AROUND OUTSIDE PERIMETER OF BANNOCK CIRCLE, 900 LF

-SEWER SERVICE INSTALLED FROM MAIN ALONG 950 SOUTH TO ORVIS CABIN; 104 LF 6" PVC

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
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Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES	Project No.: 00-023
2 HAUL TRUCKS, LOADER, DOZER, BLADE, SCRAPER	Date: 4/22/03
	Weather: OVERCAST, SHOWERS, 45°F
	Ground Conditions: SOME MUD

Description of Work Performed:

-SCRAPER HAUL 59 LDS OF PIT RUN TO TARGHEE TRAIL FROM APPROX. STA 9+00-14+00

-3 LDS TOPSOIL HAULED TO PARKWAY MEDIAN

-STRIPPING AND HAULING OFF TOPSOIL FROM WATER TANK SITE TO SOUTH OF LOT 15 BLOCK 1; 33 LDS

-INSTALL 6" SEWER SERVICE TO ORVIS FISHING CABIN; 130 LF

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
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Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE CLAYTON	
Crew Active: 330 & HITACHI TRACKHOES, 2 HAUL TRUCKS, DOZER, D4, LOADER	Project No.: 00-023
	Date: 4/21/03
	Weather: PARTLY CLOUDY, WIND, 50°F
	Ground Conditions: DRY

Description of Work Performed:

-INSTALL SEWER SERVICE LINE TO ORVIS FISHING CABIN; 78 LF 6" PVC

-36 LDS TOPSOIL HAULED FROM TANK SITE TO SOUTH OF LOT 15 BLOCK 1

-SCRAPER HAULED 46 LDS OF 2" MINUS & 14 LDS PIT RUN TO BARN RIDGE/TARGHEE TRAIL LOW SPOTS

-63 LDS TOPSOIL HAULED TO BARN RIDGE/TARGHEE TRAIL LOTS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE, LARRY ROBERTS	
Crew Active: 330 & RUBBER TIRE TRACKHOE	Project No.: 00-023
	Date: 4/18/03
	Weather: SNOW SHOWERS, 35°F
	Ground Conditions: MUD

Description of Work Performed:

-ROAD AND TOPSOIL CREW SHUT DOWN DUE TO WEATHER

-INSTALL WATER SERVICE TO TEMPORARY ORVIS FISHING CABIN SOUTH SIDE OF ENTRANCE AREA; 40 LF 1" POLY

-TAPPED SEWER LINE 68.5' WEST OF MANHOLE CR-4 FOR 6" SERVICE TO ORVIS FISHING CABIN

-330 SCRAPING TOPSOIL OUT OF TANKSITE AND HAULING TO SOUTH OF LOT 15 BLOCK 1

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: EDB Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE, LARRY ROBERTS	
Crew Active: 330 & HITACHI TRACKHOE, BLADE, SCRAPER, 2 HAUL TRUCKS, LOADER	Project No.: 00-023
	Date: 4/17/03
	Weather: OVERCAST, WIND, 45°F
	Ground Conditions: SOME MUD

Description of Work Performed:

-HAUL & SPREAD TOPSOIL TO BLOCK 1, 7(AT BERGER) & EQUEST. AREA; 106 LOADS

-HAUL PIT RUN TO WEST PARKWAY (STA 0+00 TO 6+00); 23 LOADS

-STAKED PIT RUN GRADE ON WEST PARKWAY FROM STA 4+00 TO 40+00; WILLIE (BLADE OPERTOR) FILLED PIT RUN ON WEST PKWY FROM 4+00 TO NORTH ROUND-ABOUT

-RAISE FIRE HYDRANTS: (2) 1' EXTENSIONS ON TARGHEE TRAIL, (3) 2' EXT. ON PARKWAY (SOUTH END), (3) 3'EXT.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: EBO Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE, LARRY ROBERTS	
Crew Active: 330 & HITACHI TRACKHOE, BLADE, SCRAPER, 2 HAUL TRUCKS, LOADER	Project No.: 00-023
	Date: 4/17/03
	Weather: OVERCAST, WIND, 45°F
	Ground Conditions: SOME MUD

Description of Work Performed:

-HAUL & SPREAD TOPSOIL TO BLOCK 1, 7(AT BERGER) & EQUEST. AREA; 106 LOADS

-HAUL PIT RUN TO WEST PARKWAY (STA 0+00 TO 6+00); 23 LOADS

-STAKED PIT RUN GRADE ON WEST PARKWAY FROM STA 4+00 TO 40+00; WILLIE (BLADE OPERTOR) FILLED PIT RUN ON WEST PKWY FROM 4+00 TO NORTH ROUND-ABOUT

-RAISE FIRE HYDRANTS: (2) 1' EXTENSIONS ON TARGHEE TRAIL, (3) 2' EXT. ON PARKWAY (SOUTH END), (3) 3'EXT.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE, LARRY ROBERTS	
Crew Active: 330 & HITACHI TRACKHOES LOADER, 2 HAUL TRUCKS	Project No.: 00-023
	Date: 4/16/03
	Weather: CLEAR, 40°F
	Ground Conditions: MUD

Description of Work Performed:

-BEGIN CONSTRUCTING WATER TANK ACCESS ROAD STARTING AT INTERSECTION OF TARGHEE TRAIL AT APPROX. STA 54+00. REMOVE TOPSOIL, INSTALL 12' WIDE STRIP OF PIT RUN; 40 LOADS & 600 LF GEOTEXTILE FABRIC

-BLADED TOPSOIL ON NORTH ENDS OF BLOCK 1

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
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Signature: Date:

Review by: Date:

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(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE, LARRY ROBERTS	
Crew Active: 330 & HITACHI TRACKHOE	Project No.: 00-023
2 HAUL TRUCKS, LOADER, D4	Date: 4/15/03
	Weather: SHOWERS, 40°F
	Ground Conditions: MUD

Description of Work Performed:

-HAULING TOPSOIL AND SPREAING TO BLOCKS 1, 2, AND PARKWAY MEDIAN: 121 LDS

-UTILITY TRENCHING AT WATER SUPPLY ROAD

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: EDD Date:

Review by: Date:

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(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: LARRY ROBERTS, NATE	
Crew Active: 330 & HITACHI TRACKHOES	Project No.: 00-023
2 LOADERS, 2 HAUL TRUCKS, D4	Date: 4/14/03
	Weather: OVERCAST, SHOWERS, COOL
	Ground Conditions: MUD

Description of Work Performed:

-HAULING TOPSOIL TO BLOCK 1 AND PARKWAY MEDIAN (NORTH END): 151 LOADS

-STAKE GRADES AT WATER SUPPLY TANK AND TOPO JACOBSEN WATER SERVICE LINE

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: EDD	Date:
Check if report continues on back: ☐	Review by:	Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE, LARRY ROBERTS	
Crew Active: 330 & HITACHI TRACKHOES, 2 HAUL TRUCKS, LOADERS, DOZER	Project No.: 00-023
	Date: 4/11/03
	Weather: CLEAR, COOL
	Ground Conditions: MOSTLY DRY

Description of Work Performed:

-HAULED 109 LDS TOPSOIL TO BARN RIDGE/TARGHEE TRAIL LOTS AND BLOCK 7

-UTILITY TRENCHING FROM BLOCK 1 LOT 15 SOUTH ALONG EAST SIDE TARGHEE TRAIL, ACROSS TARGHEE TRAIL, SOUTH TO RENDEZVOUS TRAIL, DOWN CENTER OF BANNOCK CIRCLE (APPROX. 2150 LF). ALSO TRENCH TO START OF WATER TANK ROAD (APPROX. 475 LF)

-TRAIL CREEK IRR. PRV INSTALLED TO LAKE 17b; 205 LF 6" PVC, (1) 6" 90° BEND, (1) 6" 45° BEND, 1 PRV

-HAULED 78 LDS PIT RUN

-SEWER INVERT ELEVS. FOR DEQ/AS-BUILT EDITS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

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Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE, LARRY ROBERTS	
Crew Active: 330 TRACKHOE, LOADERS, D4	Project No.: 00-023
2 HAUL TRUCKS, SCRAPER	Date: 4/10/03
	Weather: CLEAR, COOL
	Ground Conditions: DRY, SOME MUD

Description of Work Performed:

-TOPSOIL HAULED TO BLOCK 5 AND TRACT 3 (NORTHEAST CORNER): 80 LDS

-68 LDS PIT RUN HAULED FROM TRACT 3 TO STAGING AREA

-SCRAPER HAULED 10 LDS 2" MINUS ON ROADS AND 21 LDS OVERSIZE

-TRAIL CREEK IRR. LINE PRV; 34 LF 6" PVC, (1) 6" GATE VALVE, (2) 6" 90° BENDS, 20 LF DIP, (1) 18" x 6" TEE, 20 LF 18" PVC, 1' BARREL & LID

-STAKED POWER TRENCHING ON BARN RIDGE, RDZ TRAIL, AND FOREST CABINS (BANNOCK CIRCLE)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: LARRY ROBERTS, NATE	
Crew Active: 330, LOADER, 2 HAUL TRUCKS	Project No.: 00-023
DOZER	Date: 4/9/03
	Weather:
	Ground Conditions: SOME MUD, DRYING

Description of Work Performed:

-HAULING TOPSOIL TO BLOCK 5, 7, AND PARKWAY MEDIAN: 83 LDS

-24 LDS PIT RUN HAULED TO FOREST CABINS (BANNOCK CIRCLE) AS PER MONTE SUTTON

-SCRAPERS HAULED 31 LDS OVERSIZE & 23 LDS 2" MINUS

-REMOVAL & REPLACE OF 16" TRAIL CREEK IRR. LINE COMPLETE. 80 LF 16" PVC, 20 LF 6" DIP, (1) 6" GATE VALVE, 1 PRV, AND (2) 2' BARRELS

PRV INSTALLED OFF 16" TRAIL CREEK LINE TO LAKE 3a;

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: LARRY ROBERTS	
Crew Active: 330 TRACKHOE, LOADER, D4	Project No.: 00-023
2 HAUL TRUCKS	Date: 4/8/03
	Weather: CLEAR, 50°F
	Ground Conditions: SOME MUD

Description of Work Performed:

-CONTINUE REMOVING AND REPLACING TRAIL CREEK IRR. 16" AC LINE. 400LF 16" PVC FROM STA 4+80 TO 0+80.

-HAULING TOPSOIL FROM STOCKPILE ON LOTS 2-5 BLOCK 5 TO OPERATIONS & MAINTENANCE BERMS; 40 LDS TO O & M.

-HAULED 17 LDS PIT RUN TO FOREST CABINS ROADS (AS PER MONTE SUTTON)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONV. W/ NATE (EVANS): COORDINATING CONSTRUCTION FOR THE NEXT FEW WEEKS; POWER LINE TRENCHING BARN RIDGE, FOREST CABINS, SUPPLY TANK ROAD; INSTALL STORM INLETS, ADJUST FIRE HYDRANTS, GRADE TANK SITE AND HELI-PORT

-COORDINATE ROAD STAKING W/ JIM BURROWS; HE REQUESTED (FIRST ROUND OF STAKES) PIT RUN GRADE STAKES AT PIT RUN HINGE POINT

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: EAP	Date:
Check if report continues on back: ☐	Review by:	Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: LARRY ROBERTS	
Crew Active: 330 TRACKHOE, 3 LOADERS, D4, 2 HAUL TRUCKS, BLADE	Project No.: 00-023
	Date: 4/7/03
	Weather: OVERCAST, 40°F
	Ground Conditions: MUD

Description of Work Performed:

-CONTINUING REMOVING AND REPLACING TRAIL CREEK IRR. 16" AC LINE. CROSSED HASTINGS DRIVE TODAY, POURED FLOWABLE FILL 32' LENGTH (11 YDS).
520 LF 16" PVC INSTALLED FROM 10+00 TO 4+80.

-SPREADING TOPSOIL ONTO LOTS 1-4 BLOCK 7 FROM TOPSOIL STOCKPILED ON LOTS 2-5 BLOCK 5 (26 LDS). 72 LOADS TOPSOIL USED FOR OPERATIONS & MAINTENANCE BERMS.
-JIM BURROWS (BLADE OPERATOR) BLADING EAST SIDE ROADS (PARKWAY)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONVERSATION W/ JIM BURROWS:
-JIM PLANS TO BLADE AND ROLL EAST SIDE ROADS THIS WEEK AND NEXT WEEK FOR GENERAL CLEAN UP. WE WILL COMPLETE ROAD AS-BUILTS AFTER THIS
-HE REQUESTED THAT WE DESIGN GRADES TO ALLOW FOR 2" GRAVEL CLEARANCE OF MANHOLE RIMS
-HE REQUESTED SHOULDER STAKES FOR SUBGRADE REVISIONS (3" MINUS) AND PAINT CENTERLINE AND OFFSETS FOR ¾" CRUSH STAKING
-MEASURED SPREAD/ BUCKET SCALE FOR CRUSH QUANTITIES

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE, LARRY ROBERTS	
Crew Active: 330 TRACKHOE, ROLLER W/ SHEEPS FOOT, DOZER, 2 HAUL TRUCKS, LOADER, D4	Project No.: 00-023
	Date: 4/4/03
	Weather: OVERCAST, LT. SNOW, 40°F
	Ground Conditions: MUD

Description of Work Performed:

-REMOVING 16" TRAIL CREEK AC LINE AND REPLACING W/ 16" PVC FROM APPROX. STA 16+00 TO 10+00. 600 LF 16" PVC & 16" x 6" TEE INSTALLED.

-CONTINUING SPREADING TOPSOIL ONTO LOT 1 BLK 7, LOT 7 BLK 5, AND LOT 6 BLK 7 FROM TOPSOIL STOCKPILED ON LOTS 2-5 BLK 7.; 121 HAUL TRUCK LOADS

-SCREENING 4" MINUS FOR ROADS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: EDJ Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NATE, LARRY ROBERTS	
Crew Active: 330, ROLLER W/ SHEEPS FOOT, D4, DOZER, LOADER, 2 HAUL TRUCKS	Project No.: 00-023
	Date: 4/3/03
	Weather: OVERCAST, SOME SNOW
	Ground Conditions: MUD

Description of Work Performed:

-CONTINUE REMOVING 18"/16" AC LINE AND REPLACING W/ 18"/16" PVC LINE FROM APPROX. STA 21+00 TO 16+00 MAINTAINING 4' BURY; 340 LF 18" PVC & 180 LF 16" INSTALLED; 16"x 18" REDUCER

-SPREADING TOPSOIL ON LOTS 7-9 (BLK 7) AND LOTS 4-8 (BLK 5) FROM TOPSOIL STOCKPILED ON LOTS 2-5 BLK 7.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: EAD Date:

Review by: Date:

RENDEZVOUS ENGINEERING, P.C.
P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: LARRY ROBERTS	
Crew Active: 330 TRACKHOE, D4, LOADER	Project No.: 00-023
DOZER, 2 HAUL TRUCKS	Date: 4/2/03
	Weather: OVERCAST, 35-40°F
	Ground Conditions: SNOW, MUD

Description of Work Performed:

-CONTINUING REMOVING AND REPLACING TRAIL CREEK IRRIGATION LINE.
300 LF 18" PVC INSTALLED FROM APPROX. STA 24+00 TO 21+00;
PRV INSTALLED AT APPROX. STA 23+00 TO SWALE NORTH
OF LAKE 2(b): 20LF 6" DIP, 6" GATE VALVE, 2' & 4' (48" DIA) BARRELL, AND 30 LF 6"
PVC INSTALLED

-SPREADING TOPSOIL ONTO BLOCK 5 AND BLOCK 7 LOTS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONSTRUCTION PLANNING MEETING W/ DAVID OWEN AND MIKE POTTER

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: LARRY ROBERTS	
Crew Active: 330, DOZER, D4, LOADER	Project No.: 00-023
2 HAUL TRUCKS	Date: 4/1/03
	Weather: OVERCAST, 40°
	Ground Conditions: MUD

Description of Work Performed:

-REMOVE AND REPLACE TRAIL CREEK IRRIGATION AC LINE. 220 LF 18" PVC, 18" x 6" TEE, START APPROX. STA 26+40 (SECTION 14/23).

-11 ½ YDS FLOWABLE FILL POURED ON TRAIL CK LINE AT OLD TOWN ROAD CROSSING

- 4 YDS CONCRETE POURED FOR THRUST BLOCKS AT STA 48+21, PRV TEE, VALVE, PRV VAULT TO LAKE 14.

-SPREADING TOPSOIL ON EAST AND WEST BLOCK 5 LOTS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: LARRY ROBERTS	
Crew Active: 350, LOADERS, HAUL TRUCKS	Project No.: 00-023
	Date: 3/31/03
	Weather: OVERCAST, WIND, 50°F
	Ground Conditions: MUD

Description of Work Performed:

-TRAIL CREEK IRRIGATION: BREAK AT SE CORNER LOT 13 BLOCK 5 REPAIRED W/ 18" x 6" TEE, 12 LF 18" DIA PVC, 6" GATE VALVE, 20 LF 6" DIP, 164 LF 6" PVC, 6" 22 ½ ° BEND. PRV DISCHARGE LINE (DIP) INSTALLED W/ BARRELL FOR PRV (3' & 1' BARRELL)

-PREPARING FOR TRAIL CREEK REPLACEMENT. PLAN TO REMOVE AC LINE & INSTALL PVC IN PLACE

-REMOVING TOP SOIL FROM PILE ON LOT 7/8 BLK 5 AND SPREADING ONTO LOTS 4, 5, 9 BLK 8 AND ALONG TRL CREEK EASEMENT NEAR HOLE #14

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONV. W/ LARRY ROBERTS: AGENDA TO REMOVE AND REPLACE TRAIL CREEK IRR. LINE, THEN INSTALL JACOBSEN SERVICE AND TOUCH UPS ON SUPPLY LINE, THEN HOLE 8 SEWER AND WATER XINGS, AND OLD TOWN SEWER AND WATER AND VARIOUS DROP INLETS.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: EDD Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: DAVID OWEN, LARRY ROBERTS	
Crew Active: 1 BLADE, 3 SCRAPERS, ROLLER	Project No.: 00-023
4 HAUL TRUCKS (2 OLIPHANT, 2 EVANS), 350 & DEERE TRACKHOE	Date: 9/30/02
D5, LOADER	Weather: OVERCAST 55°F
	Ground Conditions: MUDDY

Description of Work Performed:

-BACKFILLING WATER LINE FOREST CABINS

-EXCAVATING LAKE 4(b) EXTENSION; EVANS TRUCKS 83 LOADS (~1245 CY), OLIPHANT 76 LOADS (~1140 CY) PIT RUN FOR FILL CREEKSIDE CABIN AREA LOTS 20-24, EAST TO COMMERCIAL AREA. APPROX. 2385 TOTAL CY PIT RUN. PIT RUN VOLUME DETERMINED BY ~3 CY BUCKET ON 330 TRACKHOE W/ AVG. 5 BUCKET LOADS PER HAUL TRUCK LOAD. FINAL LOAD COUNT SIGNED OFF BY LARRY ROBERTS.

-LOCATING SURROUNDING TRAIL CREEK IRRIGATION LINE LOOP

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-SEVERAL SINK HOLES ACROSS PARKWAY WEST ROAD BETWEEN INTERSECTION OF OLD TOWN NORTH ROAD AND SOUTH ROUNDABOUT (APPROX. STA 25+00 TO 42+00). PHOTOS TAKEN, SEE TETON SPRINGS PHOTO DOC. CD.

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date: 10/1/02
Check if report continues on back: ☐	Review by: Date:

DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 9-30-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 40 to 50

NAME: Larry Roberts WEATHER: Cloudy,

DIARY

Backfill Waterline @ put risers on valve at Hydrant
Dig pit sum from pond 4B for Creekside
2 of 3rd RdR trucks Hauled 89 loads and
2 of Shipbaugh trucks Hauled 76 loads They
Started at 7:30 took 1 hr for lunch quit
at 5:00
Scrapers + Blade worked on creekside fill
area

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

3.
4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-04	Valve Risers	waterline @ Hydrant Valves		
		Base - Base - Top & Cap	3 risers	

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: DAVID OWEN, JOE MARTINEZ	
Crew Active: 1 BLADE, 3 SCRAPERS, ROLLER	Project No.: 00-023
350, DEERE TRACKHOES, WATER TRUCK, HAUL TRUCK	Date: 9/27/02
	Weather: OVERCAST, 60°F
	Ground Conditions: FIRM

Description of Work Performed:

-COLLECTED AS-BUILT ELEVATIONS FOR WATER MAIN "Q" FOREST CABINS

-SEWER CREW INSTALLING REMAINING WATER SERVICES FOREST CABINS AND BACKFILLING. CONCRETE POURED FOR ALL THRUST BLOCKS: STA 1+00, 4+10, 4+33, 4+54, 8+35, 9+43.

-SEWER PRESSURE AND DEFLECTION TEST

-CONTINUING EXCAVATION OF BARN RIDGE PONDS BETWEEEN LOTS 4/5 BLK 1 AND LOTS 6/7 BLK 2. FILLING MATERIAL AROUND LOT 24 & NE AREA COMMONS/CREEK-SIDE. EVANS 83 HAUL TRUCK LOADS (~1245CY), OLIPHANT 70 LOADS (~1050CY). VOLUME DETERMINED BY ~3 CY BUCKET ON 330 TRACKHOE W/ AVG. 5 BUCKETS PER HAUL TRUCK. FINAL LOAD COUNT SIGNED OFF BY JOE MARTINEZ.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONVERSATION W/ JIM BURROWS (BLADE OPERATOR): STAKES ARE NEEDED FOR HINGE POINT FILLS ON SOUTHERN CREEKSIDE AREA AS WELL AS CREEKSIDE ROAD CENTERLINE AND OFFSETS.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature:	Date: 9/30/02
Check if report continues on back: ☐	Review by:	Date:

-ORIENTATION OF SURROUNDING TRAIL CREEK IRRIGATION LINE WITH BILL HASTINGS; PUTTING TOGETHER ON QUAD MAP.

Field Sketches:

DAILY REPORT

PROJECT NO.: 604-61-0411 DATE: 9-27-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 65°

NAME: Joe Martinez WEATHER: clear

DIARY

Forest cabins 1" Service Lot C (12-30) (11-17) (19-21) ✓

BACKFILL H²o main forestcabins

pour thrust blocks creekside & forest cabins

Test sewer creek side

DRT pond to creekside ecr WAL trucks 83 Loads ✓ =1245 / 1162 CY

Elphant trucks 70 Load "At lunch [Truck gen 1hr 20 min ✓

↳ 1050 CY

The other 1½ hr

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

3.
4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-03	1" poly	forest cabins lots 11, 12, 19	76 LF	
50-605-03	3" [redacted] Saddle	" " " " " "	3	
50-605-03	1" corp	" " " " " "	3	
50-605-03	1" curb stop	" " " " " "	3	
50-605-03	curb box	" " " " " "	3	
50-605-04	concrete	" " H²o Fitting	5 YD	

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: DAVID OWEN	
Crew Active: 1 BLADE, 3 SCRAPERS, ROLLER	Project No.: 00-023
WATER TRUCK, 350, DEEER TRACKHOES, HAUL TRUCK	Date: 9/26/02
	Weather: CLEAR 65°F
	Ground Conditions: FIRM

Description of Work Performed:

-WATER MAIN "Q" FOREST CABINS FROM STA4+10 TO 0+00, 529LF; 1 FIRE HYDRANT AT FOREST CABINS, (2) 8" x 12" TEES, (2) 8" GATE VALVES, (2) 8" FITTINGS, 12LF OF 6" MAIN FOR FIRE HYDRANT

-EXCAVATE AND PIT RUN FILL FOREST CABIN 7; TOTAL PIT RUN = 240 CY

-CUTTING 5:1 SLOPE SOUTH CREEKSIDE/COMMONS AREA & USING MATERIAL (CLAY-ISH) TO COMPLETE FILL TO 6250' LINE ALONG WEST SIDE CREEKSIDE/ WARM CREEK PERIMETER, STOCKPILING REMAINDER. ALSO FILLING PIT RUN ALONG SOUTH AND WEST LOTS 34-25 &13-22

-SLOPE STAKE 6240', 6242', 6250' AND 6258' CONTOUR WEST CREEKSIDE (AROUND LOTS 34-25 & 13-22)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date: 9/27/02
Check if report continues on back: ☐	Review by: Date:

DAILY REPORT

PROJECT NO.: 604-101-0411 DATE: 9-26-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 75°

NAME: Joe Martinez WEATHER: clear

DIARY

H²0 main forest cabins

1" H²0 Services forest cabins

Lot #s (7-30') (10-35') (17-24') (1-20') (2-30') (3-30') (4-28') (5-27') (6-35') (11-29')

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-02	3" C-900 CL-150	forest cabins H²0 main Q	5292 F	✓
50-605-041	3" H²0 [illegible] 22°	" " " " "	1	✓
50-605-041	8" H²0 11½ bend	" " " " "	1	✓
50-605-041	8" Gate Valve	" " " " "	9	✓
50-605-01	12x12x12" Tee	" " " " "	2	✓
50-605-08	1" PolyP	[redacted], 1-7, 10, 11, 17	318	✓
50-605-08	2" Saddle	" " " " "	10	✓
50-605-08	1" Corp	" " " " "	10	✓
50-605-08	1" curb Stop	" " " " "	10	✓
50-605-03	curb box	" " " " "	10	✓
50-605-03	Fire H.P.D.	forest cabins	1	✓
50-605-03	6" Valve	" "	1	✓
50-605-03	6" C900 CL150	"	12	✓

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: DAVID OWEN	
Crew Active: 1 BLADE, 3 SCRAPERS, ROLLER	Project No.: 00-023
WATER TRUCK, 350, 330, DEERE TRACKHOES, HAUL TRUCK	Date: 9/25/02
	Weather: CLEAR 65°F
	Ground Conditions: FIRM

Description of Work Performed:

-SCRAPERS CONTINUING 5:1 CUT ALONG SOUTH CREEKSIDE/COMMONS AREA AND USING MATERIAL (PRIMARILY CLAYSIH) TO FILL 6250' LINE ALONG WARM CREEK PERIMETER.

-CONTINUING PIT RUN FILL (INITIAL 1') OF ALL WEST AND SOUTH CREEKSIDE LOTS USING MATERIAL FROM LAKE 2b EXTENSION

-BEGIN INSTALL WATER LINE "Q" FOREST CABINS FROM STA 4+10 TO 9+42. SERVICES INSTALLED FROM CABIN 9 TO CABIN 6. ATTEMPTING TO ESTABLISH THE BEST ELEVATION POSSIBLE FOR FRC WATER SERVICES.

-COORDINATING GRADE STAKING NEEDS FOR CREEKSIDE W/ JIM BURROWS AND DAVID OWEN.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONVERSATION W/ MONTE SUTTON, PC DEVELOPMENT: DIFFICULTY ESTABLISHING FINAL BUILDING GARAGE ELEVATIONS FOR CABINS 9 &8. INITIALLY MONTE SAID HE WANTED CABIN 9 GARAGE ELEVATION AT 6308.5', 1.5' ABOVE MANHOLE FC 1-2. IT WAS POINTED OUT THAT THIS WOULD CREATE A SIGNIFICANT DIP IN THE AREA FROM CABIN 10 TO 8. PC'S ORIGINAL PLAN HAD CABIN 9 AT GARAGE ELEVATION OF 6314'. EVENTUALLY TODAY MONTE SAID THE ELEVATION OF CABIN 9 GARAGE WOULD BE SET AT 6311.75'. MONTE ALSO INDICATED THAT CABIN 7 GARAGE WAS SET AT 6314.5' AND THAT ALL OTHER FOREST CABIN GARAGE ELEVATIONS WOULD REMAIN AS ON THE PC FOREST CABIN MASTER PLAN.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date: 9/25/02
Check if report continues on back: ☐	Review by: Date:

DAILY REPORT

PROJECT NO.: 6041-101-0411 DATE: 9-25-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 75°

NAME: Joe Martinez WEATHER: clear

DIARY

Forest cabins H2O Line Q

Wait 2 hrs for grade changes (Monte & Eric)

1" H2O services Forest cabins ✓

Lot #: (8-20) (9-50)

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-02	3" ø-900 cl 150	H2O line Q	421	
50-605-04	3" 90° bend	" " "	1	✓
50-605-04	3" 45° bend	" " "	1	✓
50-605-04	90°s bend	" " "	1	✓
50-605-01	8x8x6" T	" " "	1	✓
50-605-03	1" poly	" " "	76 LF	✓ ✓
50-605-02	1" corp	" " "	2	✓
50-605-03	1" saddle	" " "	2	✓
50-605-03	1" curb stop	" " "	2	✓
50-605-03	curb box	" " "	2	✓

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NONE	
Crew Active: 1 BLADE, 3 SCRAPERS, ROLLER	Project No.: 00-023
350, 330, DEERE TRACKHOES, WATER TRUCK	Date: 9/24/02
	Weather: CLEAR, 65°F
	Ground Conditions: FIRM

Description of Work Performed:

-EVANS BACKFILLING CREEKSIDE WATER SERVICES AND WATER LINE "M" AND "E". GENERAL CLEANING UP OF THE WHOLE AREA TO PREPARE FOR SCRAPERS TO FILL ALL NECESSARY AREAS.

-STAKE WATER LINE AND SERVICES FOR LINE "Q" FOREST CABINS. FRC BUILDING ELEVATIONS NEEDED FOR APPROXIMATE SERVICE AND FIRE HYDRANT ELEVATIONS.

-CUTTING 5:1 SLOPE SOUTH OF CREEKSIDE COMMONS AREA; USING MATERIAL (PRIMARILY CLAY TO FILL 6250' LINE ALONG WARM CREEK/WEST CREEKSIDE

-FILLING PIT RUN (FROM LAKE 2b EXTENSION) ON ALL WEST AND SOUTH CREEKSIDE LOTS UP TO LOT 23

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-MANHOLE FM 3-11 INVERT IN EAST (CORED FROM FM 3-12) NEEDS TO BE RESET AND REGROUTED. CURRENTLY THE PIPE IS A HORIZONTALLY ELIPTICAL SHAPE. JOE MARTINEZ FROM EVANS NOTIFIED TODAY. HE SAID THEY WILL REPAIR IT.

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date: 9/25/02
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NONE	
Crew Active: 1 BLADE, 3 SCRAPERS, ROLLER	Project No.: 00-023
350, 330, DEERE TRACKHOES, WATER TRUCK	Date: 9/24/02
	Weather: CLEAR, 65°F
	Ground Conditions: FIRM

Description of Work Performed:

-EVANS BACKFILLING CREEKSIDE WATER SERVICES AND WATER LINE "M" AND "E". GENERAL CLEANING UP OF THE WHOLE AREA TO PREPARE FOR SCRAPERS TO FILL ALL NECESSARY AREAS.

-STAKE WATER LINE AND SERVICES FOR LINE "Q" FOREST CABINS. FRC BUILDING ELEVATIONS NEEDED FOR APPROXIMATE SERVICE AND FIRE HYDRANT ELEVATIONS.

-CUTTING 5:1 SLOPE SOUTH OF CREEKSIDE COMMONS AREA; USING MATERIAL (PRIMARILY CLAY TO FILL 6250' LINE ALONG WARM CREEK/WEST CREEKSIDE

-FILLING PIT RUN (FROM LAKE 2b EXTENSION) ON ALL WEST AND SOUTH CREEKSIDE LOTS UP TO LOT 23

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-MANHOLE FM 3-11 INVERT IN EAST (CORED FROM FM 3-12) NEEDS TO BE RESET AND REGROUTED. CURRENTLY THE PIPE IS A HORIZONTALLY ELIPTICAL SHAPE. JOE MARTINEZ FROM EVANS NOTIFIED TODAY. HE SAID THEY WILL REPAIR IT.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date: 9/25/02
Check if report continues on back: ☐	Review by: Date:

DAILY REPORT

PROJECT NO.: 604-161-011 DATE: 9-24-02 SHEET: 1 OF 1

PROJECT NAME: Teten Springs TEMPERATURES: 75°

NAME: Joe Martinez WEATHER: clear

DIARY

1" H²o Service lat #1 creek side (15')

3" H²o main creek side Lay & back fill

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

3.
4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-08	3" Saddle	Creek Side Lot #1	1	
50-605-03	1" Corp	" " " "	1	
50-605-06	1" Curb Stop	" " " "	1	
50-605-03	Valve Key box	" " " "	1	
50-605-08	1" poly	" " " "	15'	
50-605-03	3" C-900 cl 150	" " H²o main	15'	
" -605-02	8x8x6 T	" " " "	1	
605-03	1/4 B	" " " "	1	
50-605-03	6" C900 CL 150	" " " "	15	
50-605-03	6" Gate Valve	" " " "	1	

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NONE	
Crew Active: 1 BLADE, 2 SCRAPERS, ROLLER	Project No.: 00-023
350, 330, DEERE TRACKHOES, HAUL TRUCK	Date: 9/23/02
	Weather: CLEAR, 70°F
	Ground Conditions: DRY, FIRM

Description of Work Performed:

-STAKED WATER MAIN "E" FROM STA 51+99 TO 57+21, WATER MAIN "M" AT CREEK-SIDE, AND WATER MAIN "Q" FOREST CABINS FROM STA 0+00 TO 9+43

-STAKED HOLE 18 TO 10 GOLF RECIRCULATION LINE

-TOPO OF SOUTH BARN RIDGE AREA NEAR LOT 3 BLK 4

-PIPE CREW INSTALL WATER LINE "E" FROM STA 51+99 TO 57+21

-EXCAVATE LAKE 2b EXTENSION, PIT RUN TO WEST CREEKSIDE SLOPE FILLS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date: 9/24/02
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: NONE	
Crew Active: 1 BLADE, 2 SCRAPERS, ROLLER	Project No.: 00-023
350, 330, DEERE TRACKHOES, WATER TRUCK, HAUL TRUCK	Date: 9/20/02
	Weather: CLEAR, 70°F
	Ground Conditions: DRY, FIRM

Description of Work Performed:

-INSTALL WATER SERVICES ON CREEKSIDE UP TO CABIN 12. NO SERVICES INSTALL SOUTH OF HERE DUE TO 6'+ FILLS. WILL INSTALL AFTER GRADING COMPLETE.

-EXCAVATING LAKE 2(b) EXTENSION; FILLING CREEKSIDE SLOPES

-STAKED APPROXIMATE ELEVATIONS AT CREEKSIDE WATER SERVICES

*CHANGE ORDER: EVANS EXCAVATE FOREST CABIN 9 FOOTERS

-FINISH CREEKSIDE CABINS 23 & 24 PIT RUN FILLS. APPROXIMATELY 3600 CY USED FOR FILL

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature:	Date: 9/23/02
Check if report continues on back: ☐	Review by:	Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS/TETON PASS TRAIL*
Superintendent: GEORGE WEBSTER (NOT PRESENT)	
Crew Active: 1 BLADE, 2 SCRAPERS, 2 HAUL TRUCKS, ROLLER, 350, 330, DEERE TRACKHOES	Project No.: 00-023
	Date: 9/19/02
	Weather: CLEAR, 70°F
	Ground Conditions: MOIST

Description of Work Performed:

-WATER MAIN: 8" MAIN "L" CREEKSIDE FROM STA 6+25 TO 14+05 AND MAIN "M" STA 5+90 TO 3+83: 987 TOTAL LF; (3) 6" GATE VALVES AT STA 0+53, 7+06 & 13+86; (3) 7' FIRE HYDRANTS AT 0+53, 7+06, 13+86; 6" WATER MAIN 39 LF; (2) 11 ¼ ° BENDS STA 8+25 & 10+18; (1) 90° BEND STA 11+39; (1) 8" x 8" T STA 14+05; (4) 8" GATE VALVES STA 7+09 & 14+05; (2) 8" x 6" T STA 7+06 & 13+86; 8" CAP STA 14+05.

-STAKE WATER SERVICES FOR CREEKSIDE

-HAULING PIT RUN FROM BARN RIDGE PONDS BETWEEN LOTS 4/5 BLOCK 1

*TETON PASS TRAIL: ASSIST NOAH WALDRON WITH CONCRETE TESTING AND SAMPLING

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: Date: 9/20/02

Review by: Date:

PROJECT NO.: ~~[illegible]~~ 6c4-101-011 DATE: 9-19-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 75°

NAME: Joe Mahiner WEATHER: Clear

DIARY

8" H2o main through creek side

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-02	8" H2o main & fit	creek side	487'	
50-605-03	6" H2O. Valves	" "	3	
50-605-03	Fire H2O	" "	3	
50-605-05	6" H2o main & fit	" "	39'	
50-605-04	11 1/4° bend	" "	2	
50-605-04	4" bend	" "	1	
50-605-04	8x8x8 T	" "	1	
50-605-04	8" gate valve	" "	4	
50-605-04	8x8x6 H2O. Tee	" "	2	
50-605-04	8" H2o cap	" "	1	

KEEP FOR YOUR RECORDS

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P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS/TETON PASS TRAIL*
Superintendent: GEORGE WEBSTER (NOT PRESENT)	
Crew Active: 350 & DEERE TRACKHOES, LOADER	Project No.: 00-023
	Date: 9/18/02
	Weather: SHOWERS, 55-60°F
	Ground Conditions: MUDDY

Description of Work Performed:

-WATER MAIN PROGRESS: 642 LF 8" MAIN "L" FROM STA 0+00 TO 6+25. OTHER MATERIALS: 1 DRESSER, (1) 8"x 8" T, (1) 8" GATE VALVE, (1) 8"x6" T, (2) 45° BENDS, (1) 22.5° BEND

-EXCAVATE AND BACKFILL UTILITY TRENCH ACROSS TETON SPRINGS PARKWAY FROM LOT 9 BLK 8 ACROSS SOUTH PROPERTY LINE OLD TOWN LOTS 1-10 TO TRACT 7

*STAKED ISLAND/MEDIAN FOR TETON PASS TRAIL AT HIGHWAY 33 THROUGH VICTOR, IDAHO

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONVERSATION WITH MONTE SUTTON: HE REQUESTED STAKES FOR POWER BOX LOCATIONS AT APPROXIMATE SOUTH CORNERS OF OLD TOWN LOTS 1-10. HE WAS INFORMED THAT WE NEEDED PROPERTY CORNER LOCATIONS GET AN ACCURATE LOCATION. HE SAID THAT GET AS BEST AS POSSIBLE AND WITHIN A "FEW FEET" WAS SUFFICIENT. IT WAS INDICATED THAT STAKES FOR BOX LOCATIONS WOULD BE INACCURATE AND HE SAID TO DO IT ANYWAY.

-CONVERSATION WITH BOB ABLONDI: AN AIR/VAC VALVE WAS SUGGESTED FOR WATER MAIN "L" AND "M" HE SAID TO GO AHEAD AND PUT ONE AT THE HIGHEST POINT ON THE LINE, I.E. MAIN "M" STA 3+38

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date: 9/19/02
Check if report continues on back: ☐	Review by: Date:

PROJECT NO.: 6041-161-0111 DATE: 9-18-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 60°

NAME: Joe Mahler WEATHER: Cloudy / Rain

DIARY

8" H²o main creek side

Tied creek side H²o in at Fairway meadows circle 8x8x8 T, 8' Fulcrete, 8' Drain

Proceeded to install 62/2 LF 8" C900 CL150 1-8x8x6 HxD Tee, 2-8" 45° Bends,

1-22½° Bend

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-04	8x8x8 T H²o	Fairway meadows circle & creek side intersection	1	
50-605-04	8x8x6 T H²o	creek side H²o main	1	
50-605-04	8" gate valve	fairway meadows circle & creekside intersection	1	
50-605-04	8" DRESSER	" " " " " "	1	
50-605-04	8" 45° bends	creek side H²o line	2	
50-605-04	8" 22½° bends	" " " "	1	
50-605-02	8" C900 CL150	" " " "	62/2'	

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER (NOT PRESENT)	
Crew Active: 1 BLADE, (2) SCRAPERS, ROLLR	Project No.: 00-023
350, 330, DEERE TRACKHOES, 2 HAUL TRUCKS	Date: 9/17/02
	Weather: LT. RAIN, 60°F
	Ground Conditions: MOIST

Description of Work Performed:

-SEWER CREW BACKFILLING SERVICES, PRESSURE, AND GRAVITY LINE AT FOREST CABINS

-330 CONTINUING EXCAVATION OF PONDS BETWEEN LTS 4/5 BLK 1, USING MATERIAL (PIT RUN) TO FILL CREEKSIDE CABINS LOTS 23 & 24. FOR 9/16, 58 HAUL TRUCK LOADS EXCAVATED

-PRESSURE AND DEFLECTION TESTING SEWER. SATISFACTORY TESTS FOR MH FM3-12 TO CS 2-1 & FM 3-12 TO FM 3-13

-STAKE LAKE 2(b) EXPANSION/REVISION; STAKE WATER LINE FOR CREEKSIDE.

-SCRAPERS CUTTING 5:1 SLOPE SOUTH OF CREEKSIDE CABINS 19-24, USING MATERIAL TO FILL SLOPES WEST & SW SIDE OF CREEKSIDE CABINS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONVERSATION W/ MONTE SUTTON, PC DEVELOPMENT: THIS CONVERSATION WAS TO CONFIRM LAKE 2(b) EXPANSION STAKING. I INFORMED MONTE THAT LOT CORNERS WERE NOT STAKED ON THE SOUTH AND SOUTHWEST SIDE OF THE LAKE. HE SAID TO STAKE THE BOUNDARY AS CLOSE TO 10' NORTH OF THE PROPERTY LINE AS POSSIBLE AND THAT WOULD BE GOOD. I STAKED THE BOUNDARY AND DIKE, MONTE OBSERVED IT AND SAID ALL WAS GOOD.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: 	Date: 9/18/02
Check if report continues on back: ☐	Review by:	Date:

DAILY REPORT

PROJECT NO.: 6611-101-011 DATE: 9-17-02 SHEET: 1 OF 1

PROJECT NAME: Tesla Springs TEMPERATURES: 65°

NAME: Joe Mellano WEATHER: Cloudy / Rain

DIARY

Testing of 8" Growth Sewer rodded & pressure
Eric has left, will return when complete clean side testing
to South

put together & outlined up the fittings for steel side

put coupling on 24" W Storm ID

SUBCONTRACTORS

1.
2.
3.
4.

MATERIALS DELIVERED

2.
3.
4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS
24" WD coupling Storm ID	4 Laborers 15min ea	1			

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
5013.01	24" WD coupling	Storm ID	1	

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER (NOT PRESENT)	
Crew Active: 1 BLADE, 1 SCRAPER, 2 HAUL TRUCKS, 350, 330, DEERE TRACKHOES, ROLLER, WATER TRUCK	Project No.: 00-023
	Date: 9/16/02
	Weather: PARTLY SUNNY, 75°F
	Ground Conditions: DRY

Description of Work Performed:

-SEWER PROGRESS: INSTALL FOREST CABIN 6" FORCE MAIN FROM APPROX. 40' SOUTH OF LIFT STATION TO 2ND 45° BEND BETWEEN CABIN 13/14 EASEMENT, MATERIALS: 360 LF 6" PRESSURE LINE, (1) 6" 45° BEND

-CHANGE ORDER: LOADER (APPROX. 1-2HRS) MOVE BRUSH PILE SOUTH OF LOT 3 BLK 4

-330 TRACKHOE EXCAVATING MONTE SUTTON'S PONDS BETWEEN LOTS 4&5 BLK1, USING MATERIAL (PIT RUN) FOR STRUCTURAL FILL AT CREEKSIDE CABIN LOTS 23 & 24 (~ 5-7' FILLS)

-SLOPE STAKE (5:1) SOUTH CREEKSIDE/COMMONS AREA FROM APPROX. CABIN 13 TO FAR WEST SIDE SOUTHERN COMMERCIAL AREA

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONV. W/ MONTE SUTTON: WE WENT OVER THE LAKE 2(b) EXPANSION; NEW DIKE LOCATION AND LAKE EDGE EXPANSION TO THE NORTH AND SOUTHWEST

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature:	Date: 9/17/02
Check if report continues on back: ☐	Review by:	Date:

-TOPOGRAPHY OF AREA SOUTH OF LOT 3 BLK 4 FOR FUTURE WATER, SEWER

Field Sketches:

DAILY REPORT

PROJECT NO.: 60-1-161-011 DATE: 9-16-02 SHEET: 1 OF 1

PROJECT NAME: Tatum Springs TEMPERATURES: 75°

NAME: Joe Mullins WEATHER: clear

DIARY

Grade 1.41' in forest cabin TYP. FC 1-2, FC 1-3, FC 2-1, FC 2-2, FC 2-3, FC 2-4

6" pressure sewer forest cabins Start at LS To MH @ 15° Bend

1 1/2" Apvc Forest Creek for 1st @ 15° Bend in pressure line

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-610-01	6" Force main pipe	Force main through forest cabins	360	
50-610-01	" " " @ 15° bend	" " " " "	1	
50-610-01	" " " Manhole	1st @ 15° bend in forcemain forest cabins	2.9 LBS EA	
50-570-01	Grease Non Shrink	All forest cabin M.H. each listed Above	60 SALES EA	

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER (NOT PRESENT)	
Crew Active: 1 BLADE (HALF DAY), (2) SCRAPERS (HALF DAY, BROKEN DOWN), ROLLER, 350, 330, DEERE TRACKHOES	Project No.: 00-023
	Date: 9/13/02
	Weather: CLEAR, 75°F
	Ground Conditions: DRY

Description of Work Performed:

-SEWER PROGRESS: FOREST CABINS; MH FC 2-3 TO FC 2-4, 139 LF 0-8' BURY
ALSO INSTALLING SERVICES ON THIS LINE
-SLOW DAY FOR SCRAPERS AND BLADE. THEY BROKE DOWN BY NOON. THEY BEGAN STRUCTURAL FILL FOR CREEKSIDE CABINS 23 AND 24 (~2' LIFT)

-RECORDED FLOW MEASUREMENTS FOR WARM CREEK AT LOWER WARM CREEK MEASUREMENT SITE; FLOW=8.32 CFS (67 GPM)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date: 9/14/02
Check if report continues on back: ☐	Review by: Date:

PROJECT NO.: Golf-lot-011 DATE: 9-13-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 75°

NAME: Joe Martinez WEATHER: clear

DIARY

Finish 8" gravity Sewer from FC 2-1 To FC 2-2 66LF 2.96% 12'+ Dia with Sewer Services in line to lots 2 & 3 Lot 1 off of M.H. FC 2-2 Base + 4'1" + 3' cone

8" Gravity Sewer FC 2-2 To FC 2-3 68LF At 15.94% 26LF At 8' To 12' Diag 42LF At 0 To 8' Dig 4" Sewer Services in line to Lot 17 FC 2-3 Base + 3' + 3' Cone

8" Gravity Sewer FC 2-3 To FC 2-4 139LF At 7.99% All 139LF At 0 To 3' Dig 4" Sewer Services in line to lots 15 & 16 Lot 141 out of M.H. FC 2-4

Run 4" Sewer to lots (3-41') (1-21') (16-25') (15-41') Jake will Turn #3 in CA model (141-54')

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-575-01	M.H. Base Pre	FC 2-2, 2-3, 2-4	3	
50-575-01	M.H. 4' barrel	FC 2-2	1	
50-575-01	M.H 3' barrel	FC 2-3	1	
50-575-01	M.H 2' barrel	FC 2-4	1	
50-575-01	M.H 3' Cone	FC 2-2, 2-3, 2-4	3	
50-610-03	8" SDR 35	Tie in at FC 2-1 To 2-2) 2-2 To 2-3 To 2-4	275'	
50-610-02	8"x4" Service Wye	Lot 2, 3, 17, 15, 16	5	
50-610-03	4" SDR 35 caps	Lots 3, 1, 16, 15, 141	5	
50-610-03	4" SDR 35 45° bends	Lots 3, 1, 16, 15'	4	
50-610-03	4" SDR pipe	Lots 3, 1, 16, 15, 14. Dig done per survey (stepped)	242'	

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER (NOT PRESENT)	
Crew Active: 1 BLADE, (2) 627 SCRAPERS, (1) 613 SCRAPERS, 350, 330, DEERE TRACKHOES	Project No.: 00-023
	Date: 9/12/02
	Weather: OVERCAST, 70°F
	Ground Conditions: MODERATELY FIRM

Description of Work Performed:

-SEWER PROGRESS: MH FC1-2 TO FC 2-1, 62 LF 12'+ BURY

MH FC2-1 TO FC 2-2, 309 LF 12'+ BURY

-CHANGE ORDER: CLEARING BRUSH AND TREES ALONG SOUTH PROPERTY LINE OF LOT 3 BLOCK 4 FOR TOPO AND FUTURE SEWER, WATER, AND ROAD. APPROX. 3 HRS WITH DEERE TRACKHOE

-STRIPPING AND GRADING COMMONS AREA/ SOUTH OF CREEKSIDE CABINS 20-24, MATERIAL STOCKPILED ON LOTS 10-14 BLOCK 16

-STAKE FOREST CABIN SEWER SERVICES AND GRADES FOR CREEKSIDE CABINS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: Date: 9/13/02

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER (NOT PRESENT)	
Crew Active: 1 BLADE, (2) 627 SCRAPERS, (1) 613 SCRAPERS, 350, 330, DEERE TRACKHOES	Project No.: 00-023
	Date: 9/12/02
	Weather: OVERCAST, 70°F
	Ground Conditions: MODERATELY FIRM

Description of Work Performed:

-SEWER PROGRESS: MH FC1-2 TO FC 2-1, 62 LF 12'+ BURY

MH FC2-1 TO FC 2-2, 309 LF, 12'+ BURY

-CHANGE ORDER: CLEARING BRUSH AND TREES ALONG SOUTH PROPERTY LINE OF LOT 3 BLOCK 4 FOR TOPO AND FUTURE SEWER, WATER, AND ROAD. APPROX. 3 HRS WITH DEERE TRACKHOE

-STRIPPING AND GRADING COMMONS AREA/ SOUTH OF CREEKSIDE CABINS 20-24, MATERIAL STOCKPILED ON LOTS 10-14 BLOCK 16

-STAKE FOREST CABIN SEWER SERVICES AND GRADES FOR CREEKSIDE CABINS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date: 9/13/02
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: BLADE, (2) 627 SCRAPERS, (1) 613 SCRAPER, 350, 330, DEERE TRACKHOES	Project No.: 00-023
	Date: 9/11/02
	Weather: CLEAR, 70°F
	Ground Conditions: SOFT

Description of Work Performed:

-SEWER PROGRESS: MH FC 1-2 TO FCLS-1, 39 LF 12'+ BURY & 39 LF 8-12' BURY (65 TLF)
FC1-2 TO FC1-3, 169 LF 12'+ BURY, 74 LF 8-12' BURY (243 TOTAL LF)
FC SEWER SERVICES INSTALLED: CABINS 8 (13 LF), 9 (26 LF), 10, 11, 12, 13

-STAKE SEWER SERVICES FOR FOREST CABINS
-STAKE ELEVATIONS FOR GOLF IRRIGATION MAIN CROSSING THE SEWER LINE 15' SOUTH OF MANHOLE OTR 1-7.
-FLOW READINGS TAKEN FOR NORTH FORK COLD CREEK (1.19 CFS) AND SOUTH FORK (3.07 CFS)
-STRIPPING COMMONS AREA SOUTH OF CREEKSIDE CABINS 20-24 AND STOCKPILING

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONVERSATION WITH JIM BURROWS (BLADE OPERATOR): STAKES WERE REQUESTED FOR GRADING CREEKSIDE AREA BEGINNING WEST OF CABINS 13-20. STAKE TOE TO 6250' FIRST, THEN 6250' TO 6258'

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature:	Date: 9/13/02
Check if report continues on back: ☐	Review by:	Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER (NOT PRESENT)	
Crew Active: 1 BLADE, (2) 627 SCRAPERS, (1) 613 SCRAPER, 350, 330, DEERE TRACKHOES, ROLLER	Project No.: 00-023
	Date: 9/10/02
	Weather: CLEAR, 70°F
	Ground Conditions: MUDDY

Description of Work Performed:

-SEWER PROGRESS: MH COM 2-3 TO COM 2-4, 126 LF 8-12' BURY
MH COM 2-4 TO COM 2-5 134 LF 12'+ BURY, 65 LF 8-12' BURY (199 TLF)
DIGGING FOR MH FC 1-2 STARTED, NO LINE INSTALLED
-SCRAPERS STRIPPING CREEKSIDE AREA SOUTH OF ROAD FROM MANHOLE CS 1-6 TO CS 1-8 SOUTH INTO COMMONS AREA. TOPSOIL STOCKPILE STARTED ON FAIRWAY MEADOWS LANE IN LOTS 10-14 BLOCK16
-STAKE OFFSETS AND ELEVATIONS FOR MANHOLES FC 2-2 AND FC 2-3

-AS BUILT ELEVATIONS MEASURED FOR MH'S CS 1-4, 1-5, 1-6

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: [signature]
Date: 9/13/02

Review by:
Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: 350, 330, DEERE TRACKHOES	Project No.: 00-023
ROLLER	Date: 9/9/02
	Weather: CLEAR, 70°F
	Ground Conditions: WET

Description of Work Performed:

-SEWER PROGRESS: MH COM 2-1 TO COM 2-2, 104 LF 8-12' BURY, 14 LF 12'+ BURY
COM 2-2 TO COM 2-3 129 LF 12+' BURY
-18" AC TRAIL CK IRR. BREAK AGAIN. EXACT LOCATION UNCERTAIN AT THIS TIME.
THE BREAK IS THOUGHT TO HAVE OCCURRED SATURDAY, SEPTEMBER 7.
SIGNIFICANT FLOODING AROUND LOT 10 BLOCK 8, SOUTH OF EASEMENT. BREAK IS
SUSPECTED HERE.

-FLOW READINGS TAKEN FOR NORTH AND SOUTH COLD CREEKS AT BIOTA MEASURE-
MENT SITES; S.FORK=3.25 CFS, N.FORK=1.22 CFS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: [signature] Date: 9/13/02

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS, SRA*
Superintendent: GEORGE WEBSTER	
Crew Active: 1 BLADE, (2) 627 SCRAPERS, 350 330, DEERE TRACKHOES, ROLLER, 1 WATER TRUCK	Project No.: 00-023
	Date: 9/4/02
	Weather: CLEAR, BREEZE, 80°F
	Ground Conditions: DRY

Description of Work Performed:

-SEWER PROGRESS: SEWER LINE FROM MH CS1-6 TO CS1-8 (CS1-7 DOES NOT EXIST)
370 LF 0-8' BURY
-4" SEWER SERVICES FOR CABINS 6, 19-24, AND 2 FUTURE OFF OF MH CS1-8
-ROAD CREW CONTINUE STRIPPING LAKE 2(b) EXTENSION. PIT RUN AT APPROX. 1' DEPTH
-SHOOT ELEVATIONS AND STAKE 10" GOLF IRR. MAIN ACROSS OTR1-6 TO OTR1-7 SEWER LINE; APPROX. INVERT ELEVATION AT XING (83' SOUTH MH OTR1-7) = 6253. DESIGN ELEV. FOR GOLF IRR.=6256

*TOOK FLOW MEASUREMENTS AT ALASKA DITCH BYPASS (SRA PROPERTY)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: [signature] Date: 9/13/02
Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: 1 BLADE, 2 SCRAPERS, ROLLER	Project No.: 00-023
350, 330, DEERE TRACKHOES, 2 HAUL TRUCKS (FOR OLIPHANT)	Date: 9/3/02
1 WATER TRUCK	Weather: PARTLY CLOUDY, GUSTY, 80°F
	Ground Conditions: DRY

Description of Work Performed:

-SEWER PROGRESS: MH CS 1-5 TO CS 1-6 291 LF 8-12' BURY
MH CS 1-6 TO CS 1-8 (NO MH CS 1-7) (NOT COMPLETED) ~ 100 LF 0-8' BURY
ALSO INSTALL SERVICES FOR CABINS 7-9, 15-17
-ROAD CREW FINISHING UP PIT RUN TOUCH UPS ON FAIRWAY MEADOWS CIRCLE
UP TO APPROX. STA 35+00. BEGIN STRIPPING OF LAKE 2(b) EXTENSION
-STAKE ROUGH EDGE AND DIKE FOR LAKE 2(b) EXTENSION
-STAKE SEWER SERVICES FOR CABINS 6, 19-24

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONV. W/ GEORGE WEBSTER: BRIEF PLANNING DISCUSSION. HE WILL BE TRANSP-
ORTING SOME TOP SOIL FROM LAKE 2(b) EXT. SO CREEKSIDE FOR FUTURE FILLS. HE
THEN PLANS TO STRIP ENTIRE CREEKSIDE AREA AFTER WHICH GRADING STAKES
WILL BE SET

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: 1 BLADE, 2 SCRAPERS, 350, 330 DEERE TRACKHOES, 1 WATER TRUCK, ROLLER	Project No.: 00-023
	Date: 8/29/02
	Weather: SOME SHOWERS, LTNG, 75°F
	Ground Conditions: MOD. DRY

Description of Work Performed:

-SEWER PROGRESS: MH CS 1-3 TO CS 1-4 118 LF 8-12' BURY
MH CS 1-4 TO 1-5 130 LF 8-12' BURY; INSTALLING & BACKFILLING
SERVICES FOR CABINS 25, 26, 27, 38, 39, 40
-MET W/ RAY WOMACK (GEOTECH), GEORGE WEBSTER, AND ERIC NELSON (QUICK-
WATER RANCH MANAGER) TO COORDINATE TEST HOLE DIG FOR PROPOSED
WATER SUPPLY TANK SITE ON QUICKWATER RANCH PROPERTY; APPROX. 6' TEST
HOLE DUG, MOSTLY RYHOLITE W/ LITTLE SOIL. RAY WAS UNABLE TO TAKE A
SAMPLE DUE TO HEAVY RYHOLITE CONTENT. ANOTHER TEST HOLE WAS NOT
POSSIBLE AS WE WOULD HAVE HAD TO DESTROY LARGE ASPENS.
-STAKED SEWER SERVICES AROUND CREEKSIDE

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: 1 BLADE, 2 SCRAPERS	Project No.: 00-023
350, 330, DEERE TRACKHOES, 1 WATER TRUCK	Date: 8/28/02
	Weather: PARTLY SUNNY 75°F
	Ground Conditions: MOD. DRY

Description of Work Performed:

-SEWER PROGRESS: MH FM3-9 (EXISTING) TO CS 1-1, 173 LF 0-8' BURY. CS 1-1 AS-BUILT INV. OUT=6230.94

MH CS 1-1 TO CS 1-2, 347 LF (307 0-8', 40 LF 8-12' BURY)

-SEWER SERVICES INSTALLED FOR CABIN LOTS 28-36

-ROAD CREW FINISH TOP SOIL STRIPPING CREEKSIDE 0+00-14+47 AND CREEKSIDE ROAD RUNNING NORTH-SOUTH

-STAKING SEWER SERVICES AT SCALED LENGTHS FROM PLANS FOR CREEKSIDE CABINS

-OBSERVED PROPOSED WATER TANK SITE ON QUICKWATER RANCH PROPERTY LOCATED SMALL CORRIDOR FOR BACKHOE TO ENTER & DIG TEST PIT

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

RENDEZVOUS ENGINEERING, P.C.
P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: 1 BLADE, 2 SCRAPERS, 350, 330 320 & DEERE TRACKHOES, 1 WATER TRUCK	Project No.: 00-023
	Date: 8/27/02
	Weather: PARTLY SUNNY, 75°F
	Ground Conditions: MODERATELY DRY

Description of Work Performed:

-COLLECT AS- BUILT INFO. FOR LAKE 16(A)-P6(A), 16(A)-P6(B), AND 17(A)-P7(A) OVER-FLOW LINES (SEE SKETCHES IN MISC. EXCAVATION SECTION OF CONSTRUCTION NOTEBOOK)

-PIPE CREW FINISHING THE FOREMENTIONED OVERFLOWS

-ROAD CREW STRIPPING CREEKSIDE ROAD FROM STA 0+00-14+37, DEPOSITING TOP SOIL ON RIGHT OF WAY SLOPE FILLS ON FAIRWAY MEADOWS CIRCLE FROM LOT 5 BLK 17 AND LOT 25 BLK 14 TO LOT11 BLK 15 AND LOT 1 BLK 14.

-DELIVER REVISED CREEKSIDE SEWER PLANS TO EVANS AND PC

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
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Signature: Date:

Review by: Date:

RENDEZVOUS ENGINEERING, P.C.
P.O. Box 4858
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(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: ROAD (1 BLADE, 2 SCRAPERS)	Project No.: 00-023
350, 330, 320, DEERE TRACKHOES, 1 WATER TRUCK	Date: 8/26/02
	Weather: PARTLY SUNNY, WIND, 75°F
	Ground Conditions: MODERATELY DRY

Description of Work Performed:

-SCRAPERS INITIAL STRIPPING ON CREEKSIDE ROADS FROM STA 0+00-14+00. TOP SOIL USED FOR FILLING RIGHT-OF-WAY SLOPES ON FAIRWAY MEADOWS CIRCLE FROM LOT 5 BLK 17 AND LOT 25 BLK 14 TO LOT11 BLK 15 AND LOT 1 BLK 14.

-PIPE CREW INSTALL 8' AGRIDRAIN WEIR BOX AND LAKE 16(a) TO P6(a) 24" OVERFLOW LINE (300 LF TODAY, 360 LF TOTAL LINE).

-BACKFILLING UTILITY TRENCH ON NORTH END FWY MDWS

-CHECKING FAIRWAY MEADOWS MANHOLE STACKING AS-BUILTS

-DELIVER CREEKSIDE WATER PLANS, CREEKSIDE & S. CKSDE GRADING PLAN, AND PARTIAL RELEASE #4 LETTER OF CREDIT TO PC AND EVANS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: ROAD(1 BLADE, 2 SCRAPERS)	Project No.: 00-023
MISC. EXCAVATE (350, 320), WATER TRUCK	Date: 8/21/02
	Weather: OVERCAST, 70°F
	Ground Conditions: MODERATELY DRY

Description of Work Performed:

-ROUGH TOPO FOR PC (PER MONTE SUTTON) AROUND IRRIGATION CANAL BETWEEN AND IN LOTS 4&5 BLOCK 1 AND LOTS 6&7 BLOCK 2

-CHANGE CREEKSIDE ROAD GRADES FOR REVISIONS COMPLETED 8/18/02

-ROAD CREW FILLING 2ND PIT RUN LIFT ON FAIRWAY MEADOWS FROM APPROX. STA 0+00 TO 30+00

*CHANGE ORDER WORK: 1. FILLING CRUSH GRAVEL AROUND GATE VALVES AND MANHOLES ON FAIRWAY MEADOWS 2. LAYING FABRIC AND CRUSH GRAVEL FOR SITE PERIMETER PATHWAY EAST (135')AND WEST SIDE (275') MAIN ENTRANCE AND NE SITE CORNER FROM BARN RIDGE/50 EAST TO NE CORNER, SOUTH (750'): APPROX. 215 YD^3

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

3. EXCAVATING PONDS AROUND IRRIGATION CANAL BETWEEN LOTS 4&5 BLOCK 1; TOP SOIL USED FOR LOT GRADING AND SHAPING AROUND LOTS 12-14 BLOCK 3.

4. 1' RISER AND A-1055 LID ADDED TO MANHOLE FIC 1-1

-REVISED SEWER PLANS FOR CREEKSIDE CABINS AND COMMERCIAL AREA (TRACT 8) DELIVERED TO EVANS AND PC

Field Sketches:

RENDEZVOUS ENGINEERING, P.C.
P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: ROAD (1 BLADE, 2 SCRAPERS), MISC. EXCAVATION (2 TRACKHOES)	Project No.: 00-023
	Date: 8/20/02
	Weather: CLEAR, 80°F
	Ground Conditions: DRY

Description of Work Performed:

-SCRAPERS PLACING 2ND PIT RUN LIFT ON FAIRWAY MEADOWS ROAD FROM APPROX. STA 4+00 TO 20+00. BLADE SHAPING RIGHT OF WAY ON UPPER MEADOWS LANE FROM LOTS 1-6 BLOCK 6 AND LOTS 8-14 BLOCK 7.

-UTILITY TRENCHING FROM LOT 15-25 BLOCK 14

-FIRE HYDRANT AT STA 35+15 (MAIN "A", BARN RIDGE TRAIL) RAISED 3'.

-CHECKING MANHOLE RIM ELEVATIONS RELATIVE TO ROAD FINISH GRADE STAKES ON FAIRWAY MEADOWS AND FIVE IRON CIRCLE; MH'S FM 2-1, 3-4, 3-8, AND FIC 1-1 WILL NEED ADJUSTING

-ROUGH TOPO DONE FOR PC FOR IRRIGATION CANAL DITCH AREA BETWEEN LOTS 4&5 BLOCK 1.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
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Signature: Date:

Review by: Date:

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Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: ROAD (1 BLADE, 2 SCRAPERS)	Project No.: 00-023
350, 330, 320DEERE	Date: 8/15/02
	Weather: CLEAR, 85°F
	Ground Conditions: DRY

Description of Work Performed:

-BEGIN INSTALL LAKE 16(a) TO P6 (b) AND 16(a) TO P6(b) OVERFLOW CROSSINGS; AS-BUILT FOR P6(b): INV. ELEVATION AT LAKE 16(a) = 6270.3'. 60 LF OF 24" DIA. HDPE PIPE INSTALLED TODAY FOR BOTH XINGS BEGINNING AT 16(a). (NOTE T & M WORK FOR EVANS)

-DOCUMENT AS-BUILTS FOR POWER LINE LOCATIONS. ALSO CHECKING MANHOLE RIM ELEVATIONS TO FINISH ROAD GRADES FOR NECESSARY ADJUSTMENTS

-ROAD CREW BEGIN ~ 1' TOPSOIL LIFT FOR PARKWAY MERIDIAN (FROM NORTH ROUNDABOUT TO SOUTH). ALSO 2ND PIT RUN LIFT ON FAIRWAY MEADOWS FROM STA 0+00 TO 26+00

*POSSIBLE CHANGE ORDER: INSTALLED 4' BARREL FOR AIR/VAC VALVE ON WATER

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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MAIN "G", STA 31+76.

-UTILITY TRENCHING: BEGIN BLOCK 11 LOT 2/3 CORNER TO APPROX. BLOCK 16 LOT 12

Field Sketches:

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Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: ROAD (1 BLADE, 2 SCRAPERS)	Project No.: 00-023
WATER TRUCK, MISC. EXCAVATION	Date: 8/14/02
	Weather: CLEAR, WINDY, 85°F
	Ground Conditions: DRY

Description of Work Performed:

-ROAD CREW FILLING PIT RUN AT SOUTH PARKWAY CIRCLE (SCRAPERS) AND HAUL TRUCKS FILLING PIT RUN FAIRWAY MEADOWS CIRCLE FROM APPROX. STA 5+00 TO 25+00

-CHANGE ORDERS: 1. FILLING AND COMPACTING GRAVEL AROUND HYDRANT AT DOG LEG AND FWY MDWS INTERSECTION AND MANHOLES FM 2-4 TO FM 2-2

2. 30' x 80' BIOFABRIC PLACED ON OVERSIZED ROCK SUMP AT LOT 12/13 BLOCK 6 CORNER 3. PATHWAY OUTSIDE EAST PROPERTY LINE REPLACED WHERE TRL. CK. IRR. LINE INSTALLED (85' LONG x 10' WIDE, ~6" CRUSH GRAVEL), NO FABRIC INSTALLED

-SKETCHES FOR POWER LINE AS-BUILTS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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Check if report continues on back: ☐

Signature: Date:

Review by: Date:

-1 TRACKHOE BACKFILLING POWER LINE EAST SIDE OF BLOCK 1 LOTS UP TO ROAD ROAD XING AT LOT 1 BLK 1. ANOTHER BACKFILLING LOTS ON PARKWAY BLOCK 8

Field Sketches:

RENDEZVOUS ENGINEERING, P.C.
Civil Engineers and Planners in Wyoming and Idaho

25 South Gros Ventre Street
Post Office Box 4858
Jackson Hole, Wyoming 83001

Phone: 307.733.5252
Fax: 307.733.2334

Record of Conversation

Date: August 13, 2002

Project: TETON SPRINGS

Job Number: 00-023

Conversation with: SHIRLEY TUERCK, PROJECT DISBURSEMENT GROUP

Phone Number: 702-255-4433

Discussion:

- THE PURPOSE OF THIS CONVERSATION WAS TO CONFIRM THAT PDG RECEIVED THE REQUESTED TETON SPRINGS CONSTRUCTION INSPECTION #2.
- SHIRLEY SAID THE INSPECTION HAD BEEN REVIEWED AND AS A RESULT, FUNDS WOULD BE RELEASED TO TETON SPRINGS August 14, 2002.

Signed By: EDO **Date:** 8/14/02

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: ROAD (1 BLADE, 2 SCRAPERS)	Project No.: 00-023
SEWER, MISC. EXCAVATION	Date: 8/13/02
	Weather: CLEAR, WINDY, 80°F
	Ground Conditions: DRY

Description of Work Performed:

-SEWER PROGRESS; MH UML 2-1 TO 1 PIPE SECTION BEFORE UMLS-1 INV. IN (6267.00)
112 LF AT 8-12' BURY; NOTE: BOTT. PIPE ELEVATION (1 SECTION SHORT LS) IS 6267.7'

-MANHOLE AS-BUILTS FOR UML 2-2, 2-1

-INITIAL PIT RUN FILL HASTINGS DRIVE (FWY MDWS) FROM STA 0+00 TO 5+00
-COORD. PROP. LINE STAKES FOR LOTS 4/5 BLK 1 AND LOTS 7/6 BLK 2 FOR PONDS TO BE EXCAVATED IN EASEMENTS (AS PER MONTE SUTTON)
*CHANGE ORDERS: 2' RISER REMOVED FROM MANHOLE BRCR-1 TO MATCH ROAD GRADE

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-COORD. STAKING NEEDS FROM EVANS:
1. NORTH PKWY CIRCLE CENTERLINE 2. FWY MDWS & 5-IRON CIRCLE
3. POND OVERFLOWS (WIER BOX)

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: ROAD (1 BLADE, 2 SCRAPERS)	Project No.: 00-023
SEWER CREW	Date: 8/12/02
	Weather: CLEAR, 80°F
	Ground Conditions: DRY

Description of Work Performed:

-SEWER: 185 LF 8" GRAVITY MAIN 8-12' BURY FROM MANHOLE UML 2-2 TO 2-1 ALSO REMOVE OLD UML 2-2 BASE AND INSTALL NEW UML 2-2 . AS BUILT GRADE FROM 2-2 TO 2-1 = - 0.71%, FROM 2-1 TO UMLS-1 INV. IN = - 3.53%

-REPLACE ROAD CENTERLINE OFFSETS FOR SOUTHWEST UPPER MEADOWS LANE: STA 52+98

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: ROAD (1 BLADE, 2 SCRAPERS)	Project No.: 00-023
MISC. EXCAVATION, 1 WATER TRUCK	Date: 8/9/02
	Weather: CLEAR, 80°F
	Ground Conditions: DRY

Description of Work Performed:

-COMPLETE BACKFILL OF SUMP BEHIND LOT 12/13 CORNER BLOCK 6

-UTILITY TRENCHING FROM LOT 1 BLOCK 1 TO LOT 15 BLOCK1

-ADJUSTING MANHOLE STACKING ON FAIRWAY MEADOWS: FM 1-2: BASE, 1', CONE, LID; FM 1-1: BASE, 3', CONE, LID; FM2-7: NO CHANGE; FM2-6: BASE, 1', 3', CONE, LID; FM 2-5: BASE, 2', CONE, LID; FM 2-4 TO FM 2-2: NO CHANGES

-INSPECTING MANHOLE STACKING ADJUSTMENTS MADE ON EAST PARKWAY FROM 7/15/02-7/27/02

-2ND PIT RUN LIFT ON EAST PARKWAY FROM APPROX. STA 14+00 – 36+50

-FILLING AND SHAPING APPROX. 15' WIDE RIGHT OF WAY STRIP ON BARN RIDGE

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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Review by: Date:

(TARGHEE) TRAIL FROM APPROX. STA 44+00 TO 52+00

Field Sketches:

RENDEZVOUS ENGINEERING, P.C.
P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: ROAD (1 BLADE, 2 SCRAPERS)	Project No.: 00-023
MISC. EXCAVATION	Date: 8/7/02
	Weather: CLEAR, 80°F
	Ground Conditions: DRY

Description of Work Performed:

-RESTAKE 10" GOLF IRRIGATION LINE FOR DENNIS HAVEMAN BEGINNING BEHIND 18TH GREEN NORTH ACROSS POWER LINE TWICE AND LAKE 18(b) OVERFLOW LINE

-FILLING PITRUN ON EAST PARKWAY FROM APPROX. STA 25+00 TO 30+00

-BACKFILLING POWER TRENCH ALONG SOUTH TRACT 8 & 9 PROPERTY LINE UP TO GOLF COURSE IRRIGATION PUMP AND FROM LOT 22 BLK 7 NORTH AROUND 18TH GREEN

-INSPECTION #2 FOR PROJECT DISBURSEMENT GROUP

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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Review by: Date:

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Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: ROAD (1 BLADE, 2 SCRAPERS), SEWER, MISC. EXCAVATE	Project No.: 00-023
	Date: 8/6/02
	Weather: CLEAR, 80°F, WINDY
	Ground Conditions: DRY

Description of Work Performed:

-STAKE POWER TRENCH SOUTH OF COMMERICIAL AREA TO TRACT 9; POWER TRENCH EXCAVATED TO SW CORNER TRACT 9

-STAKE GOLF IRRIGATION AND CROSSINGS (# 18 RECIRC, POWER) UP TO SOUTH PARKWAY CIRCLE

-SEWER PROGRESS: PRESSURE SEWER FROM 60' SOUTH OF MH FM 3-18 TO 2ND 22 ½° BEND (UPPER MEADOWS LANE)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: ROAD (1 BLADE, 2 SCRAPERS), MISC. EXCAVATION, 1 WATER TRUCK	Project No.: 00-023
	Date: 8/5/02
	Weather: CLEAR, 85°F
	Ground Conditions: FIRM, NOT TOO DUSTY

Description of Work Performed:

-STAKE POWER TRENCHING ALIGNMENT AROUND EAST SIDE OF COMMERCIAL AREA, AROUND TRACT 6 TO EAST SIDE OF BLOCK 8

-STAKE ALIGNMENT FOR OLIPHANT 10" IRRIGATION LINE AROUND SOUTH PERIMETER 18TH HOLE

-ROAD CREW FILLING PIT RUN ON NORTH, EAST PARKWAY AND UPPER MEADOWS LANE

-UTILITY TRENCHING EAST OF COMMERCIAL AREA, ROAD JOG, AND UP TO TRACT 6

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: MISC. EXCAVATE, ROAD (1 BLADE, 2 SCRAPERS)	Project No.: 00-023
	Date: 8/3/02
	Weather: OVERCAST, SHOWERS, 70°F
	Ground Conditions: MODERATELY MOIST

Description of Work Performed:

-STAKE POWER TRENCH FROM BLOCK 7 LOT 22 ALONG NORTH SIDE OF UPPER MEADOWS, ACROSS SOUTH END COMMERCIAL AREA 15' INSIDE PROPERTY LINE

-POWER TRENCH FROM B7 L22 UP TO COMM. LOT LINE WHICH TAKES A BRIEF SOUTH DIRECTION.

-TOPO OF WEST CREEKSIDE AREA: ALONG NORTH SIDE OF WARM SPRINGS, SOUTH AND EAST OF BLOCK 17 LOT 5

-BEGIN ROUGH STAKING OF GOLF IRRIGATION LINE AROUND SOUTH END 18TH GREEN AS PER MONTE SUTTON AND DENNIS HAVEMAN (SEE BELOW).

-MISC. EXCAVATON CREW FILLING ¾ CRUSH GRAVEL AROUND MANHOLES IN ROADS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONV. MONTE SUTTON AND DENNIS HAVEMAN: NOTIFICATION TODAY THAT THEY NEEDED A ROUGH STAKING OF GOLF IRRIGATION LINE AROUND SOUTH SIDE OF 18TH GREEN NORTH ON EAST SIDE OF EASE PARKWAY, 45° THROUGH CIRCLE UP TO THE NORTH SIDE OF EXISTING FAIRWAY MEADOWS ROAD (SOUTH END OF DRIVING RANGE).

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: ROAD (1 BLADE, 2 SCRAPERS), MISC. EXCAVATE, WATER TRUCK	Project No.: 00-023
	Date: 8/1/02
	Weather: CLEAR, 85°F
	Ground Conditions: DRY

Description of Work Performed:

-CONSTRUCTION OF FRENCH DRAIN BEGINNING BARN RIDGE (TARGHEE) TRAIL CULTOSAC ON EAST SIDE OF ROAD.
-NORTH-SOUTH CREEKSIDE ROAD CENTERLINE AND OFFSETS STAKED
-OFFSET STAKES FOR SOUTH UPPER MEADOWS LANE
-BACKFILLING WATER SERVICES ON WATER MAIN "E" FAIRWAY MEADOWS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONV. W/ ROGER BUCHANAN (ANDREWS WELL DRILLING): UPON INSPECTING THE BROKEN PUMP FROM THE NE SITE CORNER THE FOLLOWING CONCLUSION WAS MADE: NOTHING WAS SHEARED HOWEVER THE ROTOR WAS SITTING ON TOP OF THE COUPLING SPINNING. THE CAUSE OF THIS WAS THE CONSTANT UP THRUST. THIS PUMP (H-SERIES) DID NOT HAVE ADEQUATE UP THRUST PROTECTION AS IT WAS MOST LIKELY IN ABOUT 12-13' OF WATER. THE PUMP WAS UNDER WARRANTY AND ROGER IS CONSIDERING ORDERING A "TEXAS TURBON" PUMP WHICH HAS IMPROVED UP THRUST PROTECTION.

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: MISC. EXCAVATE, ROAD (1 BLADE, 2 SCRAPERS)	Project No.: 00-023
	Date: 7/31/02
	Weather: CLEAR, 85°F, WIND
	Ground Conditions: DRY

Description of Work Performed:

-SEWER (MANHOLE ELEV.) AS-BUILT DOCUMENTATION FOR FM 3-18 TO FM 3-16
-POWER AND FIBER OPTIC LINE AS-BUILT FOR ENTIRE JOB SITE
-DELIVER PACKAGES AND WARM CREEK BRIDGE WETLAND INFO. TO PC DEVELOP.

-COORDINATE NE SITE CORNER WELL REPAIR (SEE BELOW)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-40 HP WELL NE SITE CORNER REPORTED NOT WORKING AROUND 7am. WATER PRESSURE (SPRINKLERS) OBSERVED FALLING PRESSURE LATE 7/30 AFTERNOON. R&R ELECTRICAL VISITED SITE WEDNESDAY MORNING AND DETERMINED THE MOTOR WAS FUNCTIONING BUT THE PUMP WAS NOT. ANDREWS (ROGER BUCHANUN) NOTIFIED AT NOON THAT A TEMP. PUMP WOULD BE NEEDED. CREW REMOVED ENTIRE DROP PIPE AND HAD TEMP. PUMP INSTALLED AROUND 6:30PM.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: SEWER, MISC. EXCAVATION, ROAD (1 BLADE , 2 SCRAPERS)	Project No.: 00-023
	Date: 7/30/02
	Weather: CLEAR, WARM, 85°F
	Ground Conditions: DRY, FIRM

Description of Work Performed:

SEWER PROGRESS: 236 LF 8"MAIN (MH FM3-17 TO FM3-16) 8-12' BURY
4" SERVICE (OFF MH FM3-17 AND HELI PAD), 78LF 0-8' BURY

-TOPO WARM CREEK BRIDGE AREA FOR WETLAND FILL AREA. DETERMINED THAT APPROX .01ACRE EFFECTED REQUIRING 33 CUBIC YARD FILL

-SCRAPERS AND BLADE REMOVING APPROX. 1' DEPTH FROM LOTS 22-20 BLK7 AND DEPOSITING AT LOTS 15-17 BLOCK 6.

-EXCAVATION FOR IRRIGATION CANAL BRIDGE FOOTERS, NOTHING INSTALLED

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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P.O. Box 4858
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(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: WATER/SEWER, ROAD (BLADE 2 SCRAPERS), MISC. EXCAVATE	Project No.: 00-023
	Date: JULY 29, 2002
	Weather: CLEAR, 85°F
	Ground Conditions: MODERATELY DRY

Description of Work Performed:

-WATER PROGRESS: TEMP. FINISH LINE "G" FROM ~STA 14+00 - 18+25 (460LF).

-SEWER PROGRESS: START MH FM3-18 (STA 11+78) APPROX. 100LF 0-8' BURY

-HYDROSTATIC TEST: WATER LINE "E" FROM STA 0+00 - 57+40, LINES "F," "H," AND "I" START PRESSURE 136 PSI, FINISH (2 HOUR DURATION) 129PSI

-CLEARING BRUSH FROM FOREST CABIN AREAS 9-14

Problems Encountered / Actions Taken / Special Instructions / Conversations:

BRIEF SUMMARY OF WORK COMPLETED FROM 7/12/02-7/26/02:

1. WATER MAIN "G" PARTIALLY COMPLETED, WATER MAINS "F" AND "H" COMPLETE.
2. BARN RIDGE TRAIL ROAD (PIT RUN SUBGRADE) COMPLETE UP TO APPROX. STA 54+00.

*POTENTIAL SINK HOLES IN BARN RIDGE SUBGRADE NEAR MH BRT2-6, 2-4, AND NEAR LOT15 BLOCK 1. SEE PHOTOS.

Materials Delivered:	Site Visitors:

Check if photos were taken: X ☐

Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: WATER/SEWER, ROAD (BLADE 2 SCRAPERS), MISC. EXCAVATE	Project No.: 00-023
	Date: JULY 29, 2002
	Weather: CLEAR, 85°F
	Ground Conditions: MODERATELY DRY

Description of Work Performed:

-WATER PROGRESS: TEMP. FINISH LINE "G" FROM ~STA 14+00 - 18+25 (460LF).

-SEWER PROGRESS: START MH FM3-18 (STA 11+78) APPROX. 100LF 0-8' BURY

-HYDROSTATIC TEST: WATER LINE "E" FROM STA 0+00 - 57+40, LINES "F," "H," AND "I" START PRESSURE 136 PSI, FINISH (2 HOUR DURATION) 129PSI

-CLEARING BRUSH FROM FOREST CABIN AREAS 9-14

Problems Encountered / Actions Taken / Special Instructions / Conversations:

BRIEF SUMMARY OF WORK COMPLETED FROM 7/12/02-7/26/02:

1. WATER MAIN "G" PARTIALLY COMPLETED, WATER MAINS "F" AND "H" COMPLETE.
2. BARN RIDGE TRAIL ROAD (PIT RUN SUBGRADE) COMPLETE UP TO APPROX. STA 54+00.

*POTENTIAL SINK HOLES IN BARN RIDGE SUBGRADE NEAR MH BRT2-6, 2-4, AND NEAR LOT15 BLOCK 1. SEE PHOTOS.

Materials Delivered:	Site Visitors:

Check if photos were taken: X ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

RENDEZVOUS ENGINEERING, P.C.
P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: WATER LINE, BACKFILL, ROAD (SCRAPERS, BLADE)	Project No.: 00-023
	Date: 7/10/02
	Weather: HOT, CLEAR, 100°
	Ground Conditions: DRY

Description of Work Performed:

-WATER DISTRIBUTION INSTALLATION: LINE "E" SPURS: STA 45+41, 45+12, 28+43, 17+65, 15+31

-ROAD CREW (JIM BURROWS) CONTINUING PIT RUN FILL FROM APPROX. LOT 8-LOT 12 BLOCK 1.

-25' OFFSET ROAD GRADE STAKES ON BARN RIDGE (TARGHEE) TOO CLOSE TO ROAD EDGE FOR SCRAPERS AND BLADE TO PASS. 35' OFFSETS PUT IN FROM STA 27+00 TO 12+50 EVERY 100'.

-EVANS WATER TRUCK SPRAYING WATER LINE BACKFILL APPROX. EVERY 30 MIN.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONV. W/ GEORGE WEBSTER: THEY WILL NEED WATER LINE STAKES FOR HOLE 2-3 XING, OPERATIONS AND MAINTENANCE (LINE "G"), AND DOG LEG LANE UPON FINAL ROAD DESIGN

-MEETING W/ KEN LITUS. HE WILL BE INSPECTING AND WORKING ON SITE FOR ERIC DAVIS FROM 7/11-7/26. SITE BRIEFING WAS COMPLETED.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: WATER, BACKFILL, ROAD, MISC. EXCAVATION CREW	Project No.: 00-023
	Date: 7/9/02
	Weather: WARM, CLEAR, 90°F
	Ground Conditions: DRY

Description of Work Performed:

-WATER DISTRIBUTION PROGRESS: ENITIRE LINE "I" COMPLETED (FAIRWAY MDWS CIRCLE).

-STAKE WATER SERVICES AND HYDRANTS FOR WATER LINE "F" (FIVE IRON CIRCLE).

-JIM BURROWS (EVANS ROAD CREW) CONTINUING PIT RUN FILL ON BARN RIDGE TRAIL.

-THE FOLLOWING GOLF COURSE MANHOLE LIDS CHANGED TO WATER TIGHT: BRT 2-1, BRT3-1, BRT6-1, BRT3-2, BRT6-2, HOLE 9 MANHOLES.

-MANHOLE STACKING ADJUSTMENTS:BRT 2-5 (1' RISER ADDED), BRT 2-4 (1'RISER), BRT3-4 (2' RISER REMOVED), BRT3-3 (2' RISER ADDED), BRT4-2 (2'RISER REMOVED).

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-MEETING W/ MONTE SUTTON, PC DEVELOPMENT:

HE IS CONCERNED ABOUT STAKING A DRAINAGE AT THE SOUTHERN END OF BARN RIDGE NEAR CULTOSAC. OTHER ISSUES DISCUSSED WERE DRAINAGE IN BATHTUB AREAS OF BARN RIDGE TRAIL (BETWEEN LOTS 3 & 4 BLOCK 2 AND BARN RIDGE CUT, AND LOTS 3 & 4 BLOCK2 AND LOTS 7& 8 BLOCK 1).

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: WATER, BACKFILL, 1 SCRAPER, WATER SERVICES	Project No.: 00-023
	Date: 7/8/02
	Weather: CLEAR, WARM, 85°F
	Ground Conditions: DRY

Description of Work Performed:

-WATER LINE PROGRESS: MAIN "E", ~ STA 49+77 TO 54+00 (FAIRWAY MEADOWS)

-S TAKE WATER MAIN "I", FAIRWAY MEADOWS CIRCLE.

-BLUEBOARD INSULLATION INSTALLED ON WATER MAIN "D," UPPER MEADOWS LANE FROM ~STA 71+00 TO 73+00 AT 1.0' ABOVE MAIN. WATER SERVICES WITHIN THIS STATIONING INSULLATED ALSO TO PROPERTY LINE.

-CONTINUING PIT RUN FILL ON BARN RIDGE (TARGHEE) TRAIL TO APPROX. STA 23+00.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: WATER, ROAD EXCAVATE, WATER SERVICES	Project No.: 00-023
	Date: 7/3/02
	Weather: WARM, CLEAR, 80°F
	Ground Conditions: DRY

Description of Work Performed:

-WATER LINE "E" PROGRESS (FWY MDWS): BEGIN APPROX. STA46+00, END ~50+00 (JUST AFTER SEWER MAIN XING). NEW TRACKHOE OPERATOR UNAWARE OF CONST. SPECS; ASSISTANCE IN ALIGNMENT, DEPTH. 11 ¼° BEND INSTALLED AT STA 45+12, REALIGNMENT OK.

-JIM BURROWS (EVANS) LAY PIT RUN UPPER MEADOWS LANE FROM N. PKWY CIRCLE TO ~ STA 18+00.

-FLOWABLE FILL (SEE ATTACHED) POURED FOR 18" AC TRAIL CREEK IRR. LINE ROAD XINGS: UPPER MDWS LANE, BARN RIDGE (TARGHEE) TRAIL, AND TS EAST PKWY.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:
Check if photos were taken: X☐XX	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: WATER, BACKFILL, EXCAVATE	Project No.: 00-023
	Date: 7/2/02
	Weather: WARM, CLEAR, 85°F
	Ground Conditions: DRY

Description of Work Performed:

-WATER LINE PROGRESS:

-TS PARKWAY WEST COMPLETED (2" LAYER OF ¾" GRAVEL LAYER COMPACTED).

-18" TRL CK IRR. LINE EXCAVATED AT THE FOLLOWING ROAD XINGS FOR FLOWABLE FILL: BARN RIDGE (TARGHEE TRAIL) SOUTH OF LOT 7BLK1, UPPER MEADOWS LANE SOUTH OF LOT 13 BLOCK5, PARKWAY EAST SOUTH OF LOT 9 BLOCK 8 (BEGINNING 46' WEST OF SW LOT CORNER), AND FAIRWAY MEADOWS LANE (SOUTH LOT 14 BLOCK14).

-500 LF OF WATER LINE STAKES RUN OVER ON FAIRWAY MEADOWS (LINE E) ADJACENT TO FWY MDWS CIRCLE. THESE STAKES REPLACED.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☒	Signature: Date:
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-WATER SERVICES STAKED FOR BLOCK 16 AND 14.

Field Sketches:

RENDEZVOUS ENGINEERING, P.C.
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: WATER, WATER SERVICE, ROAD EXCAVATE	Project No.: 00-023
	Date: 7/1/02
	Weather: WARM, 80°F
	Ground Conditions: DRY

Description of Work Performed:

-STAKE WATER DISTRIBUTION LINE "E" FROM ~STA 40+00 TO ~57+00 (OLD TOWN INTERSECTION). STAKE BARN RIDGE TRAIL (TARGHEE TRAIL) ROAD CENTER-LINE AND 25' OFFSETS FROM 950 SOUTH INTERSECTION TO STA 21+50.

-BARN RIDGE TRAIL ROAD AND FLOWABLE FILL (TRL. CK IRR. 18" AC) PLANS DELIVERED TO EVANS.

-EVANS EXCAVATING 18" AC TRL. CREEK IRR. LINE FOR INSTALL OF FLOWABLE FILL. AT ROAD XINGS.

-HYDROSTATIC TESTING OF WATER LINES: SOUTH BARN RIDGE, PARKWAY, UPPER MEADOWS LANE, AND SERVICES. SEE TEST SHEET; TEST SATISFACTORY.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: X	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

-EVANS LAY ¾ " GRAVEL ON PARKWAY WEST. 2" LAYER UP TO SOUTH ROUND ABOUT AND ~2" LAYER ON TEMPORARY KIOSK/CLUBHOUSE AREA ROAD.

-HOLE 9 FAIRWAY: TEMPORARY MANHOLE BASE REMOVED AND REPLACED W/ A 180° BASE AND STACKED IN ORDER TO CLEAN UP THE FAIRWAY.

Field Sketches:

RENDEZVOUS ENGINEERING, P.C.
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: WATER LINE, BACKFILL CREW, ROAD (JIM BURROWS)	Date: 6/27/02
	Weather: WARM, 90°F
	Ground Conditions: DRY

Description of Work Performed:

-STAKE WATER SERVICES AND FIRE HYDRANTS FOR BLOCK 9, 10, 14 (LOTS1-3), AND 12 (LOTS 11&12)

-PIT FUN FILL ON PKWY WEST COMPLETE TO STA 28+00. ADDITIONAL ~1' NEEDED FROM 28+00 TO CIRCLE.

-DELIVER PLANS AND MOUNTED SITE MAPS FOR RECEPTION.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONV. W/ MONTE SUTTON REGARDING NEXT WEEK TENTATIVE SCHEDULING: 6/28: FINISH PIT RUN FILL, 7/1: GRAVEL FOR WEST PKWY, 7/2: BEGIN UPPER MDWS LANE ROAD EXCAVATE

-MANHOLE UML2-2 (AT LOT21/22 BLK7) CONE BROKEN BY EVANS EXCAVATER. CONE AND DIRT REMOVED. WILL NEED 3' CONE REPLACED AND POSSIBLE LID.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: WATER, ROAD CONSTRUCTION	Project No.: 00-023
BACKFILL, WATER SERVICE	Date: 6/26/02
	Weather: WARM, 85°F
	Ground Conditions: DRY

Description of Work Performed:

-STAKE ROAD CENTERLINE AND 25'OFFSETS FOR UPPER MEADOWS LANE BEGINNING AT NORTH PKWY CIRCLE TO ~STA 30+00.

-CONTINUING PIT RUN FILL ON SOUTH END OF WEST PARKWAY. FILL COMPLETE TO APPROX. STA 40+00.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-UPPER MEADOWS LANE DESIGNED FINISHED GRADE AROUND MANHOLE UM1-8 AND NORTH VICINITY (~STA 23+00) IS APPROXIMATELY 3' BELOW EXISTING GROUND. ROAD IMMEDIATELY SOUTH OF UM1-8 (~STA 25+00) IS APPROXIMATELY 1-2 FT ABOVE EXISTING GROUND.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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P.O. Box 4858
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: WATER, ROAD EXCAVATE, BACKFILL	Project No.: 00-023
	Date: 6/25/02
	Weather: CLEAR, 80°F
	Ground Conditions: DRY

Description of Work Performed:

-RESET TETON SPRINGS PARKWAY ROAD CENTERLINE HUBS AND GRADES FOR ~500 SECTION WHERE HUBS WERE BROKEN. (WEST PARKWAY STA 35+00-39+00)

-WATER LINE PROGRESS: TETON SPRINGS PARKWAY (WATER LINE D) FROM STA ~40+00 TO 37+00.

-FIRST PIT RUN LIFT ON PARKWAY WEST LAID FROM STA 0+00 TO ~27+50 (1' LIFT).

-GATHERED ELEVATIONS AROUND BARN RIDGE TRAIL DITCH BETWEEN LOT4/5 BLK1 AND LOTS 6 &7 BLK2 FOR CULVERT DESIGN.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-MET W/ TONY VEST TO VERIFY TS ILLUSTRATIVE MAP FOR RECEPTION ON 6/27. HE WOULD LIKE ~500 11 x 17 MAPS FOR THE RECEPTION (250 FOR CUSTOMERS AND 250 FOR FUTURE USE).

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: WATER, BACKFILL, ROAD	Project No.: 00-023
	Date: 6/21/02
	Weather: CLEAR, 75°F
	Ground Conditions: DRY

Description of Work Performed:

-WATER MAIN: ~ STA 49+00 – 47+00 ON SOUTHERN UPPER MEADOWS LANE. 11 ¼ ° BEND DESIGNED AT STA 49+82 OMITTED, PIPE DEFLECTED (AS PER EVANS).

-CONTINUING PARKWAY SHAPE AND STRIP. CUT (ACCORDING TO STAKES) SOUTH PARKWAY (~ STA 54+00 TO 58+65) AND DROPPED THIS MATERIAL FROM ~ STA 32+00 TO 35+00 ON PARKWAY.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-TRAIL CREEK IRRIGATION LINE BREAK: COUPLER BROKE, PUSHED GASKETS OUT ON 18" AC LINE APPROXIMATELY 172' EAST AND 13' SOUTH OF LOT 9 SW CORNER. SEE PHOTOS. REPAIR: A 4' X 40" X 8' PLYWOOD STRUCTURE BUILT AROUND BREAK AND FILLED W/ CONCRETE.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: WATER, ROAD, BACKFILL	Project No: 00-023
	Date: 6/24/02
	Weather: CLEAR, 80°
	Ground Conditions: DRY

Description of Work Performed:

-COORDINATE TEMPORARY WEST ROAD OF SOUTH PKWY CIRCLE TO KIOSK AS PER MONTE SUTTON.

-STAKE NORTH AND SOUTH PARKWAY CIRCLES
-STAKE WATER DISTRIBUTION LINE FROM NORTH PARKWAY CIRCLE WEST ALONG FAIRWAY MEADOWS TO APPROX. STA 40+00.
-JIM BURROWS (EVANS) AND CREW STRIP PKWY CIRCLES AND TEMP. KIOSK ROAD.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: WATER, BACKFILL, ROAD	Project No.: 00-023
	Date: 6/20/02
	Weather: CLEAR, 65°F
	Ground Conditions: DRY

Description of Work Performed:

-JIM BURROWS (EVANS, ROAD CREW S.I.) CONTINUING STRIPPING OF PARKWAY ROAD A DESIGN CHANGE (ROAD SURFACE WIDTH FROM 18' TO 16') PUT SCHEDULE BACK ONE DAY. SHAPING OF THE PARALLEL PATHWAY

-STAKED WATER LINE ON SOUTHERN UPPER MEADOWS LANE FROM STA 57+00 TO 37+00. ALSO STAKED APPROX. 3000' OF PATH PARALLEL TO PARKWAY (FROM N. CIRCLE TO S. CIRCLE).

-WATER PROGRESS: LF OF 8" MAIN INSTALLED FROM STA 57+00 TO APPROX. 49+00

-UTILITY: ~60LF OF 6" CONDUIT UNDER BARN RIDGE TRAIL AT NORTH PL ENTRANCE.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: WATER, BACKFILL, SERVICES	Project No.: 00-023
	Date: 6/13/02
	Weather: CLEAR, 75°F
	Ground Conditions: DRY

Description of Work Performed:

-PHOTO DOCUMENTATION OF GOLF COURSE AND INFRASTRUCTURE PROGRESS REPORT FOR METROPOLITAN LIFE. ALL PHOTOS PUT ONTO CD.

-WATER PROGRESS: BARN RIDGE CIRCLE MAIN COMPLETE 358LF.
1, 6" 22.5° BEND
1, 6" GATE VALVE
1, 6" 11 ¼ ° BEND
1; 6" 90° AND 45° BEND

-WATER SERVICES INSTALLED STARTING AT LOT5 BLK2 MOVING SOUTH.

-CLUBHOUSE/TRACT8 EXCAVATION TEMPORARILY COMPLETE; APPROX. 8400 CY.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: WATER	Project No.: 00-023
	Date: 5/28/02
	Weather: DRY, 65°F
	Ground Conditions: DRY

Description of Work Performed:

-TRAIL CREEK IRRIGATION LEAKS REPAIRED. LEAK LOCATIONS: 1 GASKET ROLL PARALLEL TO 35' NORTH OF LOT3 BLK1 SE CORNER; 1 GASKET ROLL PARALLEL TO 45' SOUTH LOT3 BLK1 SE CORNER. DRESSER BELL CLAMPS INSTALLED AT EACH JOINT. EACH ENCASED IN 2 CUBIC YARDS OF 4000PSI CONCRETE.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: WATER, BACKFILL, EXCAVATE	Project No.: 00-023
	Date: 6/12/02
	Weather: OVERCAST, 60°F
	Ground Conditions: SOME MUD

Description of Work Performed:

-1 FIRE HYDRANT INSTALLED TODAY; UPPER MEADOWS LANE STA 74+75

-THRUST BLOCKS POURED FOR (12) HYDRANTS AND 6" GATE VALVES: BARN RIDGE TRAIL (STA 5+85, 14+75, 21+45, 27+45, 35+15, 41+90, 47+70, UPPER MEADOWS LANE (STA 74+75, 80+50, 87+57), AND PARKWAY (STA 7+40 AND 13+40).

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:
-WALTERS CONCRETE, 1 TRUCK, NO TEST PERFORMED	

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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P.O. Box 4858
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: HYDRANT, BACKFILL, EXCAVATION	Project No.: 00-023
	Date: 6/11/02
	Weather: OVERCAST, 50°F
	Ground Conditions: MUD

Description of Work Performed:

-STAKE WATER LINE AT UPPER MEADOWS LANE (STA57+00 TO 75+00). STAKE GOLF RECIRCULATION AND IRRIGATION CROSSINGS I1, I5, I6, R4, R5, R6, R7 (SEE DRAWING X5).

-GPS TOPO DATA OR LAKE 11b - 10a NORTH CREEK EDGE. TOPO DATA ALSO FOR SEWER SERVICE AS-BUILT FOR LOTS 1-13 BLK5 AND LOTS1-7 BLK7.

-EXCAVATING CLUBHOUSE/TRACT 8 AREA. APPROX. 5200 CY EXCAVATED 6/6/02 AND 6/7/02 COMBINED.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: WATER LINE, EXCAVATION	Project No.: 00-023
	Date: 6/6/02
	Weather: CLEAR, 75°F
	Ground Conditions: DRY

Description of Work Performed:

-STAKE CLUBHOUSE/TRACT 8 AREA AND UPPER MEADOWS LANE CENTERLINE AND OFFSETS (FROM LOT 17 BLK7 AROUND TO LOT 15 BLK8).

-EVANS EXCAVATING CUT AREA AROUND 10TH TEE (TRACKHOE).

-8' DIA. WET WELL INSTALL AT LAKE 10a. ~15 ' TALL, 80' 30" DIA CLASS 150 C900 LINE INSTALLED (SEE WET WELL PHOTOS).

-WATER LINE PROGRESS: 46' 6" DIA INSTALLED AT HDQTRS FOR FUTURE, PERMANENT HEADQUARTERS BUILDING (SEE WATER PHOTOS).

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: WATER LINE, MISC.	Project No.: 00-023
	Date: 6/5/02
	Weather: CLEAR, 75°F
	Ground Conditions: DRY

Description of Work Performed:

-STAKE TRACT 8/CLUBHOUSE AREA CUT AROUND #10 TEE PERIMETER

-WATER LINE INSPECTION. PROGRESS:

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: WATER LINE, BACKFILL	Project No.: 00-023
	Date: 6/4/02
	Weather: CLEAR, 75°F
	Ground Conditions: DRY

Description of Work Performed:

-STAKE WATER SERVICES AND FIRE HYDRANTS FOR UPPER MEADOWS LANE AND BARN RIDGE TRAIL

-INSPECTION OF WATER LINE. PROGRESS:

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: WATER LINE, BACKFILL	Project No.: 00-023
	Date: 6/3/02
	Weather: CLEAR, 70°F
	Ground Conditions: DRY

Description of Work Performed:

-STAKE WATER SERVICES AND FIRE HYDRANTS FOR UPPER MEADOWS LANE AND BARN RIDGE TRAIL.

-INSPECT WATER LINE INSTALLATION. PROGRESS:

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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P.O. Box 4858
Jackson, Wyoming 83001
(307) 733-5252

Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: WATER	Project No.: 00-023
	Date: 5/31/02
	Weather: CLEAR, 75°F
	Ground Conditions: DRY

Description of Work Performed:

-WATER LINE INSTALLATION; 689 LF ON BARN RIDGE TRAIL FROM STA 29+40-35+00.

-STAKED TS WEST PARKWAY CENTERLINE AND OFFSETS FROM STA0+00-34+00.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: WATER	Project No.: 00-023
	Date: 5/29/02
	Weather: CLEAR, 70°F
	Ground Conditions: DRY

Description of Work Performed:

-WATER LINE INSTALLATION CONTINUING; 663 LF FROM BARN RIDGE TRAIL STA 17+00-23+00.

-STAKED WATER LINE ON SOUTH BARN RIDGE TRAIL.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: NONE	Project No.: 00-023
	Date: 5/25/02
	Weather: CLEAR
	Ground Conditions: SOME MUD

Description of Work Performed:

-TOPOGRAPHY OF ROADS, MANHOLES, LOTS USING GPS. FROM BLOCK 1 LOT 9 TO BLOCK 4 LOT 1 AND FROM TETON SPRINGS PKWY CIRCLE TO BLOCK 12 LOT 7.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐
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Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRING
Superintendent: GEORGE WEBSTER	
Crew Active: PIPE	Project No.: 00-023
	Date: 5/23/02
	Weather: OVERCAST, 50°F
	Ground Conditions: MUDDY

Description of Work Performed:

-WATER LINE INSTALLATION MAIN "A" (BARN RIDGE TRAIL) AND "D" (TETON SPRINGS PARKWAY).

-

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-D. OWEN: INSTALLATION OF FLOWMETER AT SEWER MAIN CONNECTION (MH CR-1 TO CITY OF VICTOR). UNABLE TO DETERMINE GRADE BETWEEN THESE 2 MANHOLES; CITY OF VICTOR MH BURIED.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: PIPE	Project No.: 00-023
	Date: MAY 20, 2002
	Weather: CLEAR, 60°F
	Ground Conditions: DRY

Description of Work Performed:

-WATER LINE "D" INSTALLATION CONTINUING ON PARKWAY.

-2 LEAKS IN TRAIL CREEK IRRIGATION LINE APPROXIMATELY 40' EAST OF BLOCK 1, LOTS 3 AND 4 EASEMENT. NO REPAIR PERFORMED, PARTS ORDERED. POSSIBLY A GASKET ROLL IN PIPE.

-CONCRETE TESTING FOR THRUST BLOCKS ON BENDS, TEES, AND VALVES ON WATER MAIN "D." STA3+09-8+35.

-MANHOLE RESTACKING COMPLETED FOR GOLF COURSE XINGS. ONE 2' RISER ADDED TO MH BRT 2-1 AND THE 4' RISER ON BRT 6-1 WAS REPLACED WITH A 1' RISER

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐

Check if report continues on back: ☐

Signature: Date:

Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: WATER	Project No.: 00-023
	Date: 5/17/02
	Weather: CLEAR, 65°F
	Ground Conditions: DRY

Description of Work Performed:

-TOPOGRAPHY OF FAIRWAY MEADOWS CIRCLE BEGINNING AT MANHOLE FM3-11, ENTIRE CLUBHOUSE AREA TO 10TH TEE, EAST TO 18TH HOLE.

-CONTINUE INSTALLATION OF WATER LINE AT TETON SPRINGS PARKWAY.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:

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Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: PIPE	Project No.: 00-023
	Date: 5/16/02
	Weather: CLEAR, 60°F
	Ground Conditions: DRY

Description of Work Performed:

-STAKE SERVICES AND FIRE HYDRANTS FOR WATER LINE A, BARN RIDGE TRAIL.

-GOLF DRAINAGE FROM HOLE 13-18/UPPER MEADOWS LANE SEWER CROSSING FINISHED.

-WATER LINE INSTALLATION BEGAN AT GATE VALVE, SOUTH END OF PARKWAY HEADQUARTERS.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:
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Check if report continues on back: ☐	Review by: Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: PIPE	Project No.: 00-023
	Date: 5/15/02
	Weather: CLEAR, 60°F
	Ground Conditions: DRY

Description of Work Performed:

-STAKED SERVICES AND FIRE HYDRANTS FOR WATER LINE, TETON SPRINGS PARKWAY.

-12" WATER LINE BETWEEN LAKES 10a AND 9b ALTERED: 100 FT (5 PIPE SECTIONS) REMOVED AND REINSTALLED 4' DEEPER (SEE BELOW).

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-MONTE SUTTON, PC DEVELOPMENT, PLANS TO LOWER SOUTH END OF CLUBHOUSE AREA 4' FROM 10TH HOLE NORTH. WATER LINE LOWERED 4', GIVING A 7' BURY ASSUMING 4' STRIP.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature:	Date:
Check if report continues on back: ☐	Review by:	Date:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: PIPE	Project No.: 00-023
	Date: 5/14/02
	Weather: CLEAR, 60°F
	Ground Conditions: DRY

Description of Work Performed:

-WALTERS CONCRETE (1 TRUCK) POUR THRUST BLOCKS FOR BENDS ON DOG LEG LANE PRESSURE SEWER. SLUMP AND AIR TEST PERFORMED. SAMPLE CYLINDERS TAKEN. SLUMP=5 ¾ in , AIR=8.4%

-STAKE SERVICES AND FIRE HYDRANTS FOR PARKWAY WATER LINE.

-ELEVATION CONTOURS FOR CLUBHOUSE/HOLE 10 AREA.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

Materials Delivered:	Site Visitors:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: PIPE	Project No.: 00-023
	Date: 5/13/02
	Weather: CLEAR, 60°F
	Ground Conditions: DRY

Description of Work Performed:

-STAKED SOUTH END OF DOG LEG LANE PRESSURE SEWER

-STAKED ALIGNMENT FOR GOLF HOLE 13-18 DRAINAGE

-DOG LEG LANE PRESSURE SEWER INSTALLATION COMPLETED TO MANHOLE DL1-2; STUBBED OUT. BACKFILLING.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: SEWER	Project No.: 00-023
	Date: 5/9/02
	Weather: OVERCAST, 55°F
	Ground Conditions: DRY

Description of Work Performed:

-BEGAN INSTALLING DOG LEG LANE 6" DIA. PRESSURE SEWER.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-MET WITH MONTE SUTTON TO ASSESS MANHOLE CROSSINGS ON HOLES 12 AND 13. INVERTS (AS BUILTS) ARE AT DESIGN, HOWEVER THE FOLLOWING MANHOLES NEED ADJUSTMENTS: BRT2-1 IS ~2.5' BELOW GOLF COURSE SUB GRADE, BRT6-1 IS ~2.3' ABOVE SUB GRADE WITHOUT A RIM. FINAL ADJUSTMENTS TO BE DISCUSSED IN WEEKLY MEETING 5/10/02.

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: SEWER	Project No.: 00-023
	Date: 5/6/02
	Weather: OVERCAST, 50°F
	Ground Conditions: MUD

Description of Work Performed:

-SEWER SERVICES ON DOG LEG LANE FINISHED: LOTS 4, 5, 6, 7, 19 ; 226 LF 4" LINE

-AIR AND PRESSURE TEST PASSED ON SEWER LINE BRT6-1 TO BRT6-2

-GEORGE WEBSTER JACKHAMMERED SETTLED CONCRETE, AND ASPHALT AT TETON SPRINGS MAIN ENTRANCE.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-SIGNIFICANT SETTLING IN ROAD, SIDEWALK, AND CURB AT MAIN ENTRANCE. GEORGE WEBSTER JACKHAMMERED. SEE SKETCH.

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: SEWER	Project No.: 00-023
	Date: 5-8-02
	Weather: OVERCAST/SHOWERS
	Ground Conditions: MUD

Description of Work Performed:

-SEWER CREW FINISHING BACKFILLING DOG LEG LANE GRAVITY SEWER.
-AIR PRESSURE AND DEFLECTION TESTING OF DOG LEG LANE PASSED: DL1-1 TO DL1-7
-STAKED 6" SEWER PRESSURE LINE WITH JOHN WARREN

- A-CORE CUTTING GRID IN NEW CONCRETE POURED AT MAIN TETON SPRINGS ENTRANCE.

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONVERSATION WITH MONTE SUTTON. PC DEVELOPMENT ANXIOUS TO BEGIN INSTALLING WATER MAIN. WE ALSO DISCUSSED MEETING PERIODICALLY TO UPDATE EACH OTHER ON BIDDING QUANTITIES, CHANGE ORDERS, AND PLANNING.

Materials Delivered:	Site Visitors:

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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: SEWER	Project No.: 00-023
	Date: 5/2/02
	Weather: CLEAR, 50°F
	Ground Conditions: SOME MUD

Description of Work Performed:

SEWER PROGRESS:

-(1) BASIC MH, DL1-6

-8" GRAVITY SEWER: DL1-5 TO DL1-6 123 LF 8-12' DEPTH, 78 LF 0-8' DEPTH
DL1-6 TO DL1-7

-(6) 4" SERVICE CONNECTIONS

-4" SERVICE LINE: 53 LF DL 1-1 TO 1-2 STA1+02
27 LF DL 1-3 TO 1-4 STA 4+19 (80 TOTAL LINEAR FEET)

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-GRADE ADJUSTMENT ON 8" GRAVITY SEWER FROM DL1-6 TO EXISTING DL 1-7
CHANGE TO 0.68% FROM DESIGNED 0.52%

-ONLY ABLE TO INSTALL VARIOUS SEWER SERVICE LINES ON DOG LEG LANE DUE TO TOP SOIL PILES. NONE OF THE SERVICES IN BETWEEN MH DL1-2 AND DL1-3 ARE CURRENTLY ABLE TO BE INSTALLED. THOSE BETWEEN DL1-1 AND 1-2 ARE ALL INSTALLED.

Materials Delivered:	Site Visitors:

Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: GEORGE WEBSTER	
Crew Active: SEWER	Project No.: 00-023
	Date: 5/1/02
	Weather: OVERCAST, 55°F
	Ground Conditions: MUDDY

Description of Work Performed:

-DETERMINED BIDDING QUANTITIES W/ GEORGE WEBSTER (SEWER & STRIPPING)

-SEWER PROGRESS: 8" PVC GRAVITY

DL 1-3 TO DL1-4 292.5 LF 8-12' DEPTH, 5 SERVICE CONNECTIONS

DL 1-4 TO DL 1-5 85 LF 8-12' DEPTH, 46 LF 0-8' DEPTH, 2 SERVICE CONNECTIONS

4" SERVICE : 65 LF

2 BASIC MANHOLES: DL1-4 3.1 ADDITIONAL VF AND DL1-5 2.6 ADD'L VF

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-TOP SOIL PILES (APPROX. 20,000 CY EACH) ON EACH SIDE DOG LEG LANE CONFLICT W/ SEWER SERVICE INSTALLATION FOR ALL 3 SERVICES ON DL1-2 TO DL1-3.

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date:
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Field Report

Contractor: EVANS	Project: TETON SPRINGS
Superintendent: G. WEBSTER	
Crew Active: SEWER	Project No.: 00-023
	Date: 4/30/02
	Weather: LT. RAIN, 50°F
	Ground Conditions: SOFT, MUD

Description of Work Performed:

-SEWER CREW: 8" GRAVITY DOG LEG LANE MANHOLES
DL1-1 TO DL1-2: 107LF 12+' DEPTH, 32LF 8-12' DEPTH
DL1-2 TO DL1-3: 184.5LF 8-12' DEPTH
6 SERVICE CONNECTIONS

Problems Encountered / Actions Taken / Special Instructions / Conversations:

-CONV. W/ DENNIS HAVEMAN (OLIPHANT). 8" PVC TO BE INSTALLED OFF OF TRAIL CK. IRR. 18" TAP FOR POND SUPPLY. ALSO, EXPOSED UTILITY TRENCH ON OPERATIONS AND
MAINTENANCE S. PROP. LINE TO BE BACKFILLED IN THE NEXT FEW DAYS.
OLIPHANT IS EXPECTING A POWER HOOKUP TO THEIR TRAILER.
CURRENTLY THE TRENCH WOULD CONFLICT W/ INSTALLATION OF 6" FORCED SEWER MAIN WHICH IS DESIGNED TO PARALLEL THE O&M SOUTH PROPERTY LINE AT A 20' OFFSET.

Materials Delivered:	Site Visitors:
Check if photos were taken: ☐	Signature: Date:
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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 11-14-02 SHEET: 1 OF 1

PROJECT NAME: Tetun Springs TEMPERATURES: 20's

NAME: Larry Robarts WEATHER: Snowy-cloudy

DIARY

Hauled pit run to build Barn Ridge Road to Forest Cabins
30 loads, 40 loads of Topsoil to staging area.
Installed Lift Station at Hotel Site.

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 11-13-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: Teens to 30°

NAME: Barry Roberts WEATHER: Snowy.

DIARY

Haul pit run to Barn Ridge Rd
49 loads Haul Off Mud 25 loads.

Backfill waterline A.
Install 6 Bases (Valve Risers)
3 x Tops
3 x Caps.

FC-3-1 Manhole Install 48" barrel 4 ft High Extra Eric Said To.
and 1 x 3 ft Cone.

Clean up all trees & brush took to Stockpile

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT			TODAY	TO DATE
50-605-04	3 ft Valve Bases	BRR			6	
" " "	Top pieces	" " "			3	
" " "	Caps	" " "			3	
50-575-01	1 x 3 ft cone	FC-3-1	BRR		1	
" " "	4 ft barrel	FC-3-1	BRR	(EXTRA)	1	

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 11-12-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: Teen's to 20's

NAME: Larry Roberts WEATHER: Cloudy

DIARY

Haul pit run to Bass Ridge Rd 48 loads Haul off muck 9 loads

Install 12" gate Valve Waterline A + 20 ft of 12" pipe

Install Sewer service 4" pipe to Rammel property 27 ft x 4" pipe
1 x 4" Saddle
1 x 4" Street 45° bend
1 x 4" cap all SDR-35

Installed 5 x Valve Box Base's A waterline
Poured 3 yards Concrete A waterline
Poured 7 yards Workable Fill over Sewer at End of BRR

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3 yards Concrete 3. [redacted]
2. 7 yards Workable Fill 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-06	4" Service	Rammel property 27 ft SDR-35	27 ft	
" " "	1 x 4" Saddle	" "	1	
" " "	1 x 4" Street 45°	bend " " SDR-35	1	
" " "	1 x 4" Cap	" "	1	
50-605-04	Valve Box Rings	A waterline 5 x bases	5	
50-605-01	12" gate Valve	A waterline	1	
" " "	20 ft x 12" pipe	A waterline	20 ft	

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DAILY REPORT

PROJECT NO.: 6041-01-011 DATE: 11-11-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 75°

NAME: Joe Martinez WEATHER: clear

DIARY

prep thrust blocks on Barn Ridge & Forest Cabins
4" 12" & 16"

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
	Poly Rap	Above	2	

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 11-8-02 SHEET: ____ OF ____

PROJECT NAME: Teton Springs TEMPERATURES: Teens to 30's

NAME: Larry Roberts WEATHER: Snowy.

DIARY

Install Sewerline 3FC-3 from FC 3-1 to BRT 6-8 173 ft x 8" pipe

16" waterline BRR Install Butterfly Valve & 40 ft 16" pipe 16 ft 12" pipe for Sleeve

Haul load Topsoil from Forest Cabin circle to Staging area.

Haul pit run to Barn Ridge Rd, 23 loads.

Dig & Backfill Electric trench creek side area.

SUBCONTRACTORS

1.
2.
3.
4.

MATERIALS DELIVERED

1.
2.
3.
4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-610-02	8" Sewer	3FC-3 to BRT 6-8 173 ft x 8" pipe	173 ft.	
50-605-11	16" waterline	BRR 40 ft x 16"	40 ft	
50-605-12	Butterfly Valve	16" Butterfly Valve.	16 ft	
50-605-11	18" Sleeve	under sewerline		

173
3-2
121

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 11-7-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 15 to 30s

NAME: Larry Roberts WEATHER: Fair & warm cloudy

DIARY

Dig & Install Sewerline 3FC-3
226 ft x 8" (31) ft over 8 ft Deep
Set Manhole FC 3-2 3ft base 3ft Barrel 3ft Cone

Install Forcemain Forest Cabins
182 ft x 6" (1x6x45°) (1x6x90°) bends

Installed 4" cap & 2 Bolt packs to well area serviced

Installed 1" water service to Lot # 18 creekside
63 ft x 1" poly 1 x cop 1 x curb 1 x curb stop Riser

Hauled off Mud from Bear Ridge Rd
leveled in 18 loads pit run.

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS
Installed Sanke on Manhole Too windy Plowin	Joe	4			
	John	4			

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-610-02	8" Sewer	3FC-3 sewerline 226 ft	226 ft	
50-575-01	Manhole	FC3-2 1 x 3ft Base	1	
" "	" "	" 1 x 3ft Barrel	1	
" "	" "	" 1 x 3ft Cone	1	
" "	" "	" 1 x Ring & Cover	1	
50-610-01	6" Forcemain	Forest Cabins 182 ft	182	
" "	" " "	" " 1x6 x 45° bend	1	
" "	" " "	" " 1x6 x 90° bend	1	
50-605-06	4" Service	To well site 1 x 4" Cap & 2 x Bolt packs		
50-605-04	1" poly pipe	creekside Lot #18 63 ft	63 ft	
50-605-06	1 x 1" Corp	creekside "	1	
" " "	1 x 1" Curb	" "	1	
"	1 x 1" curb stop	"	1	

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DAILY REPORT

PROJECT NO.: 604-102-041 DATE: 11-06-02 SHEET: 2 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 10 to 30

NAME: Larry Roberts WEATHER: Cloudy, sunny.

DIARY

Dig Sewerline 3 FC-3
Start From manhole FC-3-1
156 ft, Total 8" pipe (39 ft over 12 ft Deep.
78 feet over 8 ft Deep (39 feet under 8" Deep.

Strip & Local mud off Bass Ridge Rd.
Haul pit run in. 15 loads

Screened pit run for backfilling 3 FC 3
Sewerline 6 loads.

Dig Electric trench Creekside & Backfill
290 ft of trench was dug a 9 ft Deep.

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-610-02	8" Sewer pipe	156 ft 3-FC-3 Sewerline	156 ft	
50-575-01	Manhole	FC-3-1 2 ft Base	1	
50-573-01	Manhole Barrel	FC-3-1 3 ft Barrel	1	

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 11-05-02 SHEET: 1 OF 1

PROJECT NAME: Tatum Springs TEMPERATURES: 0° to 30°

NAME: Larry Roberts WEATHER: Cloudy.

DIARY

Strip & Haul off Topsoil & Muck from Bass Ridge Rd. 24 loads pit run
36 loads muck.

Backfilled waterline A Installed Valve Boxes

Dug Services Creekside

Lot # 16 = 38 ft corp, curb & curb Box
Lot # 17 = 80 ft " " "
Lot # 18 = 65 ft " " "
Lot # 20 = 60 ft " " "
Lot # 21 = 55 ft " " "
Lot # 22 = 55 ft " " "
Lot # 23 = 59 ft " " "
Lot # 24 = 59 ft " " "
Total 1" pipe 479 ft

Couldn't find Lot 18

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-08	1" poly pipe	Creekside 479 ft	479 ft	
50-605-08	Saddles 8"	" " 8 x 8 Saddles	8	
50-605-08	Corps 1"	" "	8	
50-605-08	Curbs 1"	" "	8	
50-605-08	Curb Boxes	" "	8	
50-605-08	Inserts	(Stiffeners for 1" poly)	16	
50-605-04	Valve Boxes	Waterline A. Bases	8	
50-605-04	" Valve Boxes	" " Tops	4	
50-605-04	Valve Boxes	" " Caps	4	

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 11-04-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 0 to 20's

NAME: Harry Roberts WEATHER: Cloudy Snowy

DIARY

Strip & Backfill Barn Ridge Rd.
fill with pit run 41 Loads.
Dig Electric on creekside
Backfill Waterline A & pour Thrust
Blocks 6 yards.

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 11-1-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 15 to 30

NAME: Larry Roberts WEATHER: Snowy

DIARY

Haul pipe over to upper Barn Rickel Rd.
Haul off mud.
Finish waterline & Tie in
Install Services
~~Lot # 15~~ = 100 ft 1" poly
~~Lot # 16~~ = 100 ft. 1" poly
1 X Air Vac Valve 30 ft 1" poly

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-01	12" pipe	A waterline 142 ft	142 ft	
50-605-02	8" pipe	64 ft	64 ft	✓
50-605-04	8" Valve	1 X 8" Valve	1	✓
50-605-08	Saddles	3 X 12 X 1" Saddles	3	✓
50-605-08	Corps	3 X 1" CORP'S	3	✓
50-605-08	Curbs	3 X 1" curbs	3	✓
50-605-08	curb Box	2 X curb Boxes Rojus	2	✓
50-605-08	1" poly pipe	230 ft 1" poly pipe	230 ft	✓

WATER "A"

DAILY REPORT

PROJECT NO.: 604-101-041

DATE: 10-31-02 SHEET: 1 OF 1

PROJECT NAME: Tetor Springs

TEMPERATURES: 20's

NAME: Larry Roberts

WEATHER: Snowy Cloudy.

DIARY

Install waterline A Bass Ridge Rd.
Backfill waterline A. Haul excess material to Staging area By Topsoil pile

Extra on Joe Martinez time Cancel to Tube off 12x12x12 Tee & Valve to add more 8" line to match A line

SUBCONTRACTORS

1.
2.
3.
4.

MATERIALS DELIVERED

1.
2.
3.
4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-01	12" pipe		260 ft.	
50-605-03	8" pipe	42 ft x 8" pipe	42 ft	
50-605-04	1x8x11¼°	bend	1	
50-605-04	1x12x45°	bend	1	

8" FROM

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-30-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 20 to 30

NAME: Barry Roberts WEATHER: Snowy & windy

DIARY

Install waterline & Barn Ridge Rd.
Install Services Lot #1 #2 #3 all 1"
Sent the Rest of Crew Home due to weather

Services: Barn Ridge Rd. waterline &
~~Lot #1~~ = 25 ft 1" poly line corp + curb stop saddle
~~Lot #~~ 2 = 26 ft 1" poly corp + Curb stop, saddel
~~Lot #~~ 3 = 24 ft 1" poly corp & curb stop saddle

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-01	12" Pipe	340 ft	340 ft	✓
50-605-03	6" Pipe	for Hydrant 11 ft	11 ft	✓
50-603-03	6" Valve	6" Valve to Hydrant	1	✓
50-605-04	1 x 12 x 12 x 12 Tee		1	✓
50-605-04	1 x 12 x 12 x 6 Tee		1	✓
50-605-04	1 x 12 x 45°	bend	1	✓
50-605-04	1 x 12 x 22½°	bend	1	✓
50-603-04	1 x 12 x 6	Reducer	1	✓
50-605-04	1 x 6 x 4	Reducer	1	✓

50-605-04 ~~=~~ 21 Bends waterline ✓ 21
50-605-04 = 7 Tees " " 7
50-605-04 = 6 Caps " " 6

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-29-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 30's

NAME: Larry Roberts WEATHER: Snowy.

DIARY

Install waterline A on Barn Ridge Rd.
Clean out all fittings from metal shop.
& Set sign at officers
peterson div. Foundation, Forest Cabins
Lot #1. Fill with pit run.

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-01	12" pipe	A Waterline 282 ft	282 ft	
50-605-03	1 Hydrant	" " 1 Hydrant	1	
50-605-04	1X12X45°	" " 45° bend	1	
50-605-04	1X12X22½°	" " 22½° bend	1	

641 600+ 80

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DAILY REPORT

PROJECT NO.: 604101-041 DATE: 10-28-02 SHEET: ____ OF ____

PROJECT NAME: Teton Springs TEMPERATURES: 30

NAME: Larry Roberts WEATHER: Snowy

DIARY

Dig waterline A on Barn Ridge Rd 12" line bed line with 1 to 2 Washed until got out of Wate

poured 4/4 yard of concrete on waterline E.

Blade & Scrapers cleaned up Roads.

Finish Crankside

Built Dog leg Rd

Mike Peterson Clear Trees 4 HR

Rocky 7½ loads Dogleg

James 4½ loads - 15' to Creekside Rest to Dogleg

Ethan 66 Dogleg

Phillip Clean up -

76
66
34

SUBCONTRACTORS

1. Kew 1½ Loader
2.
3. Clear Trees
4.

*176 LDS TO DOG LEG
*15 LDS TO CROSS

MATERIALS DELIVERED

1.
2.
3.
4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-01	12" pipe	A waterline 359 ft x 12"	359	
50-605-04	1x12x12x8	Tee	1	
50-605-04	1x12x12x6	Tee	1	
50-605-04	1x6" Valve	1x6" Valve	1	
50-605-04	1x12x22½	bend	1	
50-605-03	6" pipe to Hydrant	8 ft total	8LF	

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-25-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 55°C

NAME: Joe Matthez WEATHER: Clear

DIARY

H2o 8" To 16" T To 12" Top of Barn ridge.

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
	8" C900	Barn Ridge At 16" T	10 LF	
	8" Gate valve	" "	1	
	8" X 16" reducer	" "	1	
	16" T	" "	1	
	16" X 12" reducer	" "	1	
	12" Gate valve	" "	1	
	12" C900	" "	3 LF	

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DAILY REPORT

PROJECT NO.: 604-101-011 DATE: 10-24-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 30°-40°

NAME: Joe WEATHER: Snow

DIARY

Repair 4" Sewer [redacted] Top of Barn Ridge
Straiten 8" " " " " "
Barrow Fill mud hole w/ Stone Phil should have Load ##

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
	4" SDR 35	Top of Barn Ridge Repair	30'	[redacted]
	4" " " CAP	" " " " Repair	1	[redacted]

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-23-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 30 to 40

NAME: Larry Roberts WEATHER: Snowy & wet.

DIARY

Backfill Waterline E. & compact.

Forest Cabin Clear Trees & Haul off Topsoil from cabin #7

Put 1" Washed Rock cabin #7

Backed manhole EC 1-2 4 foot barrel.

Expose waterline & Install 120 feet 3" pipe 240 ft 2" pipe through extra 8" waterline pipe Had to haul in 2 Rock Truck loads of Overpipe to Bridge mud 2 loads. 1 to 2" to Back pipe water level was very high Kept caving off and moved the sewerline we will have to straiten it out.

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-02	8" pipe	40 ft 8" pipe	40 ft	
50-150-01	2 & 3" Conduct	2 & 3" Conduct Installed Inside 8" waterline		
	3" conduct	120 ft	120 ft	
	2" conduct	240 ft	240 ft	

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-23-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 30 to 40

NAME: Larry Roberts WEATHER: Snowy & wet.

DIARY

Backfill Waterline E & compact.
Forest Cabin clear Trees & Haul off
Topsoil from cabin #1
Put 1" Washed Rock cabin #7
Backed manhole EC 1-2 4 foot base.
Expose waterline A Install 120 feet 3" pipe
240 ft 2" pipe Through Extra 8" waterline pipe
Had to haul in 2 Rock Truck loads of
Oversize to Bridge mud
2 loads. 1 to 2" to Back pipe. water level
was very high Kept caving off and
moved the centerline we will have
to straiten it out.

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-02	8" pipe	40 ft 2" pipe	40 ft	
50-150-01	2 & 3" Conduct	2 & 3" conduct Installed Inside 8" waterline		
	3" conduct	120 ft	120 ft	
	2" conduct	240 ft	240 ft	

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-22-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 30 to 40

NAME: Larry Roberts WEATHER: Rainy & Sunny, Cloudy

DIARY

Dig Pond 4-B for fill at Creekside area
Haul Trucks 36 loads pit run
Scrapers & Blade worked pond 2-B for fill creekside area

Dig & Install Waterline & Backfill
Install service to Cart Barn and pro Shop.

Start Foundations Lot # 1 forest Colvin & Clean trees

Flatten out Topsoil so scrapers can get on pipe upper fairway lane

Hauled 12 load of 3/4 to maintance Shop. (Haul Trucks)

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS
	3 x 8 x	4" Tee	CART BARN		

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-02	8" pipe	359 ft 8" pipe	359	✓
50-605-04	8x8x6 Tee	8x8x6 Tee	1	✓
50-605-04	22½° bend	22½°	1	✓
50-605-03	Hydrant	Hydrant	1 ✓	
50-605-04	6" Valve	6" Valve	1 ✓	
50-605-06	4" pipe	18 ft 4" pipe	18 ft ✓	
50-605-06	4" Valve	4" Valve	1 ✓	
50-605-06	Bolt packs	Bolt packs 3x4"	3 ✓	
50-605-07	Bolt packs	4x6" Bolt packs	4 ✓	
50-605-04	Bolt packs	4x8" Bolt packs	4 ✓	
50-605-07	Corp	2" Corp	1 ✓	
50-605-07	2" poly pipe	18ft 2" poly pipe	18 ft ✓	

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-21-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 35 to 50

NAME: Larry Roberts WEATHER: Sunny.

DIARY

Dig pond 4B for fill Creekside area
Haul trucks 98 loads pit run
Blade & Scrapers worked Creekside fill area from pond 3-B

Installed Waterline E all over 8 ft deep
Average 9 ft deep
Backfill waterline & Compact.

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-04	8" pipe	705 ft x 8" pipe	705	
50-605-04	Tee's	2 x 8x8x8 tee's	2	✓
50-605-04	Tee	1 x 8x8x4 Tee	1	✓
50-605-04	Valves	6x8" Valves	6	✓
50-605-04	Caps	2x8" Caps	2	
50-605-04	bend's	1 x 22½° bend	1	
	2" Service Saddle	1 x 2" Saddle	1	
50-605-04	Bolt packs	20 x 8" Bolt packs		

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-18-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 30-1 5C

NAME: Larry Roberts WEATHER: Sunny

DIARY

Dig pond Barn Ridge Rd. Build Berms
Dig pond 4-6 for fill at Creekside
Haul Trucks ± 95 loads pit run. (1425 CY)
Blade & Scrapers worked pond & 2B &
Creekside area.

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE

OFFICE COPY

DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-17-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 30 to 50

NAME: Larry Roberts WEATHER: Sunny Breezy

DIARY

Dig pond on Barn Ridge Road Build Berms.
Dig pond 4B for fill Creekside
Haul trucks qty = 91 loads pit run. >1935 TOTAL CY PIT RUN
Elephant Truck = 38
Scraper & Blade worked at creekside fill & pond 2-B

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-16-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 30 to 50+

NAME: Larry Roberts WEATHER: Sunny, Breezy,

DIARY

Peterson Lot #7 Forest Cabins Install part of Footer Drain 100 ft 4" Drain tile (5x4" 90°) (1x4" Tee) (2x4" Cuppters) Fittings only Borrow from Cam.

Dig pond 7B for creekside fill
Haul Trucks 86 loads pit run

Scrapers & Blade worked creekside

Spread Sand for Oliphant driving Range

Spread Topsoil on Barn Ridge Rd.

Peterson worked on pond Barn Ridge Rd.

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE

OFFICE COPY

DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-14-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 30 to 50+

NAME: Larry Roberts WEATHER: Sunny.

DIARY

Peterson clean up Ranch Barn Ridge Rd. Clear out frogs at end of Barn Ridge Rd for 12" waterline

Dig pond N-E for fill Creekside Haul trucks & loads pitrun.

Scrapers & Blade workcrew creekside fills

Start waterline & Installed 192 ft 8" pipe waited for stakes & they marked the lines over adding 2 more bends to fit parkway circle

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
30-605-02	E waterline	192 ft 8" pipe		

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-11-02 SHEET: 1 OF 1

PROJECT NAME: Tatem Springs TEMPERATURES: 30 to 40

NAME: Larry Roberts WEATHER: Sunny windy

DIARY

Dig conc 4/13 to fill creekside
Haul trucks 20 loads pit run
peterson Re dig Lot 9 Forest Cabins
Scraper Blade workbed creekside fill
Install 16 ft Bridge on Bike path Bale Canyon Rd.
Spread Topsoil Barn Ridge Rd.
TBK Inventory on all parts
Raised Hydrants

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-150-01	Raised Hydrants	parkways Rd.		
	1 ft risers			
	2 ft risers			

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-10-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 30's to 50

NAME: Harry Roberts WEATHER: Sunny, windy

DIARY

Dig pond 4-B, to fill Creekside
Strip topsoil 10 load to pond #1C.
20 loads to Staging area
pit run = 61 Loads Creekside

Slope Club house area for drainage
spread Topsoil pond #10

Raise Hydrant with 1 ft extension first on left parkway.

Install culverts 36" at pond on Barn Ridge Rd.

Scrapers & Blade worked on Creekside & pond 2-B.

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50150-01	36" culvert	Barn Ridge Rd pond 130 ft CMP.		
" "		6 x 36" Bands		
50-150-01	Raise Hydrant	1 ft Extension		

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-9-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 35 to 50

NAME: Larry Roberts WEATHER: Sunny

DIARY

Dig pond 4-B for fill Creekside area
Haul Trucks - 80 loads pit run
Scrapers & Blade worked fill at Creekside & pond 2-B
Install 4" Sewer Services Commercial area
PRO Shop & Bldg next to it 54 ft 4" SDR-35
(2 x 8 x 4 y's) (2 x 4" caps Backfilled line
Tested Sewerline From FM 3-16 to 3-15 to 3-14 to 3-13 to 3-12
all passed Started to grout MH.
Forest Cabins checked grade on Sewer Service
Bear Ridge Rd paved exposed waterline to Install Culverts

SUBCONTRACTORS

1. Slope work around Club House
2.
3.
4.

MATERIALS DELIVERED

1.
2.
3.
4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
30-610-09	4" Service	PRO Shop & Bldg next to it 54 ft 4" SDR 35 2 x 8 x 4 Y's 2 x 4" Caps		

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-8-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 30 to 50°

NAME: Larry Roberts WEATHER: Sunny & windy

DIARY

Dig pond 2-B for fill at creekside
Haul truck 68 loads pit run creekside
Extra Move Topsoil Commercial area for Sewerline
Scraper's & Blade workbed Creekside & Lake 2-B
Commercial area Sewerline
From FM 3-14 to 3-15 Installed 234 ft 8" pipe 1 Service Y
30 ft at 8 to 12 Deep 184 at 6 to 8 Deep
Set MH 3-15 Base, 4 ft barrel & Cone

From FM 3-15 to 3-16 Installed 254 ft 8" pipe
all at 8 to 12 ft deep 1 x 8" Fernco to make
Tie in
Backfill Sewerline & waterline (Peterson)

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-610-02	Sewer pipe	488 ft x 8" pipe		
50-610-02	Sewer line	1 x 8" Fernco for Tie in		
50-575-01	MH FM 3-15	Base 4 ft Barrel & Cone		
50-610-02	8" Cap	8" cap for future use line at FM 3-15		

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DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-7-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 50

NAME: Larry Roberts WEATHER: Sunny

DIARY

Extra, Muse Topsoil Commercial Area for Sewerline
Install Commercial Area Sewerline From MH
FM 3-13 to 3-14 249 ft 8"

Dig pond N-B for fill at Creekside
And Trucks 12 loads to Creekside
40 loads to Forest Cabins
Oliphant trucks 88 loads pit run (Creekside)

Test Sewerlines FM 3-16 to 3-17 to 3-18
COM 2-5 to 2-4 to 2-3 to 2-1 all passed.
peterson built Road at forest Cabins.
Scrapers + Blade worked on Creekside fill

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
30-575-01	Set MH FM-3-13	1 Base 3 ft Barrel Cone		
50-610-02	Install Sewerline Commercial Area	249 ft 8" pipe		

OFFICE COPY

DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-4-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 30 to 40

NAME: Larry Roberts WEATHER: Cloudy, Rainy, Cold

DIARY

Valley Vista Install 40ft, 5" CMP + Band
Strip Topsoil off parking area. Move wood.

Dig pond 4-B for fill at creekside area.
ABE trucks = 68 loads pit run
Oliphant Trucks = 68 loads " "

Peterson Strip area's in median on parkway Rd
+ Install barrels for drains along Parkway Rd.

The rest of the crew cleaned up around the Motel Barn.

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE

OFFICE COPY

DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10 - 3 - 02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 30 to 50

NAME: Larry Roberts WEATHER: Sunny, Snowy.

DIARY

Dig pond 4-B for pit run to creekside fill
as Trucks = 103 loads pitrun.
Oliphant Trucks = 94 loads pitrun.

Test Creekside Sewerline
CS 1-6 to CS 1-5 passed CS 1-5 to 1-4 passed.
CS-1-4 to 1-3 passed CS 1-3 to 1-2 passed
FM 2-11 to 2-12 passed.
UM 2-3 to 2-2 passed [redacted]

Valley Vista Install 40ft x 15" Cmp. 1x15" Bend.

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE

OFFICE COPY

DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-2-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 40

NAME: Larry Roberts WEATHER: Cloudy + SNOWY.

DIARY

Dig pond 4-B for Creekside fill
2 Re Trucks '89 loads pit run.
Elephant trucks 90 loads pit run.
Test Waterline & Creekside passed 127 LBS 2 hrs
Peterson Installed perforated manhole at
East side of office entrance By pond #16

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE

OFFICE COPY

DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 10-1-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 45+

NAME: Harry Roberts WEATHER: Snowy & wet

DIARY

Test Forest Cabin Sewer Line FIBS for Simin
all passed + mandrel pulled

Creekside Sewerline CS1-6 to 1-7 passed mandrel pulled

Dig pond 4B to fill creekside area
Ike Trucks 53 loads pit run ✓
Oliphant trucks 45 loads pit run

Had to shut down to wet

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE

OFFICE COPY

DAILY REPORT

PROJECT NO.: 604-101-041 DATE: 9-30-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 40 to 50

NAME: Harry Roberts WEATHER: Cloudy.

DIARY

Backfill Waterline @ put risers on valve at Hydrant.

Dig pit run from pond 46 for Creekside
2 of 926 Rock trucks Hauled 89 loads total
2 of Elephants trucks Hauled 76 loads They
Started at 7:30 took 1 hr for lunch quit
at 5:00

Scrapers + Blade worked on creekside fill
area.

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-04	Valve Risers	waterline @ Hydrant Valve		
		Base - Base - Top & Cap.	3 risers	

OFFICE COPY

DAILY REPORT

PROJECT NO.: 604-101-0411 DATE: 9-27-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 65°

NAME: Joe Martinez WEATHER: clear

DIARY

Forest cabins 1" service lot (12-30') (13-12') (14-34') ✓

Backfill H²o main forestcabins

pour thrust blocks creekside & forest cabins

Test sewer creekside

DRT pond to creekside our haul trucks 83 loads ✓ 1245 = ~~1162~~ cy

oilphant trucks 70 load "at lunch 1 Truck gon 1hr 20 min ✓

↳ 1050 cy

The other 1½ hr

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-03	1" poly	forest cabins lots 11, 12, 14	76 LF	
50-605-03	3" [redacted] saddle	" " " " " "	3	
50-605-03	1" corp	" " " " " "	3	
50-605-03	1" curb stop	" " " " " "	3	
50-605-03	curb box	" " " " " "	3	
50-605-04	concrete	" " H²o fitting	5 YD	

OFFICE COPY

DAILY REPORT

PROJECT NO.: 604-101-011 DATE: 9-26-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 75°

NAME: Joe Martinez WEATHER: clear

DIARY

H²O main forest cabins

1" H²o Services forest cabins

Lot #: (7-50') (10-35') (17-24') (1-20') (2-30') (3-30') (4-28') (5-27') (6-35') (11-29')

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-02	8" C-900 CL-150	Forest Cabins H²o main 9	529LF	✓
50-605-011	3" H²O [redacted] 22°	" " " " "	1	✓
50-605-04	8" H²O 11¼ bend	" " " " "	1	✓
50-605-011	8" Gate valve	" " " " "	2	✓
50-605-01	8x12x12" Tee	" " " " "	2	✓
50-605-08	1" poly	[redacted], 1-7, 10, 11, 17	318	✓
50-605-08	2" Saddle	" " " "	10	✓
50-605-03	1" corp	" " " "	10	✓
50-605-03	1" curb stop	" " " "	10	✓
50-605-03	curb box	" " " "	10	✓
50-605-03	Fire Hyd.	Forest cabins	1	✓
50-605-03	6" valve	" "	1	✓
50-605-03	6" C900 CL150	" OFFICE COPY	12	✓

DAILY REPORT

PROJECT NO.: 6041-101-0411 DATE: 9-25-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 75°

NAME: Joe Martinez WEATHER: clear

DIARY

Forest cabins H_2O Line Q

Wait 4 hrs for grade changes (Monte & Eric)

1" H_2O services Forest cabins ✓

Lot #: (8-20) (9-50)

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-02	8" C-900 CL 150	H_2O Line Q	421	
50-605-04	8" 90° bend	" " "	1	✓
50-605-04	8" 45° bend	" " "	1	✓
50-605-04	22½° bend	" " "	1	✓
50-605-04	8x8x6" T	" " "	1	✓
50-605 03	1" poly	" " "	76 LF	✓
50-605-03	1" corp	" " "	2	✓
50-605-03	1" saddle	" " "	2	✓
50-605-03	1" curb stop	" " "	2	✓
50-605-03	curb box	" " "	2	✓

OFFICE COPY

DAILY REPORT

PROJECT NO.: 604-161-041 DATE: 9-24-02 SHEET: 1 OF 1

PROJECT NAME: Teten Springs TEMPERATURES: 75°

NAME: Joe Martinez WEATHER: clear

DIARY

1" H²O Service lot #1 creek side (13')

3" H²O main creek side Lay & back Fill

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-08	3" Saddle	Creek Side Lot #1	1	
50-605-03	1" Corp	" " " "	1	
50-605-06	1" Curb Stop	" " " "	1	
50-605-03	Valve Key Box	" " " "	1	
50-605-08	1" poly	" " " "	13'	
50-605-03	3" C-900 CL 150	" " H²O main	131	
50-605-02	3x3x6 T	" " " "	1	
50-605-03	3"x90	" " " "	1	
50-605-03	6" C900 CL 150	" " " "	15	
50-605-03	6" Gate Valve	" " " "	1	

OFFICE COPY

PROJECT NO.: ~~[illegible]~~ 604-101-011 DATE: 9-19-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 75°

NAME: Joe Martinez WEATHER: clear

DIARY

8" H²o main through creek side

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-02	8" H²o main C900	creek side	987'	
50-605-03	6" H²o. Valves	" "	3	
50-605-03	Fire H²o	" "	3	
50-605-05	6" H²o main C900	" "	39'	
50-605-04	11¼° bend	" "	2	
50-605-04	45° bend	" "	1	
50-605-04	8x8x8 T	" "	1	
50-605-04	8" butt valve	" "	4	
50-605-04	8x8x6 H²o. Tee	" "	2	
50-605-04	8" H²o cap	" "	1	

KEEP FOR YOUR RECORDS

PROJECT NO.: 6041-161-0411 DATE: 9-18-02 SHEET: 1 OF 1

PROJECT NAME: Deer Springs TEMPERATURES: 60°

NAME: Joe Andres WEATHER: Cloudy / Rain

DIARY

8" H²o main creek side

Tied creek side H²o in at Fairway meadows circle 8x8x8 T, 8' Gate vale, 8" Dresser

Proceeded to in-stalle 6041-2 LF 8" C900 cl 150 1-8x8x6 H²O Tee, 2-8" 45° Bends,

1-22½° bend

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-605-04	8x8x8 T H²O	Fairway meadows circle & creek side intersection	1	
50-605-04	8x8x6 T H²O	creek side H²o main	1	
50-605-04	8" Gate valve	Fairway meadows circle & creek side intersection	1	
50-605-04	8" Dresser	" " " " " "	1	
50-605-04	8" 45° bends	creek side H²O line	2	
50-605-04	8" 22½° bends	" " " "	1	
50-605-02	8" C900 cl 150	" " " "	6041-2'	

KEEP FOR YOUR RECORDS

DAILY REPORT

PROJECT NO.: 604-101-011 DATE: 9-17-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 65°

NAME: Joe Milnoz WEATHER: Cloudy / Rain

DIARY

Testing at 8" Granite Sewer mandrel & pressure
Eric has list, will turn in when we complete creekside testing
1E Sinsott

pt together & bulkhead up 4" fittings for creek side

pt coupling on 24" B Green ID

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS
24" NH2 coupling Green ID	4 Laborers 15 min EA	1			

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-150-01	24" NH2 coupling	Green ID	1	

KEEP FOR YOUR RECORDS

DAILY REPORT

PROJECT NO.: Golf Hot Coil DATE: 9-16-02 SHEET: 1 OF 1

PROJECT NAME: Tarpon Springs TEMPERATURES: 75°

NAME: Joe Martinez WEATHER: clear

DIARY

Grade A.H.'s in forest cabin TRAC. FC 1-2, FC 1-3, FC 2-1, FC 2-2, FC 2-3, FC 2-4

6" pressure sewer forest cabins Start at LS To 2ND 45° bend

Mix & pour thrust block for 1st 45° bend in pressure line

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-610-01	6" Force main pipe	force main through forest cabins	360	
50-610-01	" " " 45° bend	" " " " "	1	
50-610-01	" " " Thrust Blk.	1st 45° bend in Force main forest cabins	2.94 LBS bag	
50-575-01	Grade Hor. Stake	All forest cabin A.H.'s each listed Above	60 50 LBS bags	

KEEP FOR YOUR RECORDS

PROJECT NO.: 604-161-0411 DATE: 9-13-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 75°

NAME: Joe Martinez WEATHER: clear

DIARY

Finish 8" Gravity Sewer from FC 2-1 To FC 2-2 66LF 2.86% 12'+Dig with Sewer Services in line to lots 2 & 3 Cut 1 off of M.H. FC 2-2 Base + 01" + 3' cone

8" Gravity Sewer FC 2-2 To FC 2-3 68LF At 15.94% 26LF At 3' To 12' Dig & 42LF At 0 To 3' Dig
4" Sewer Service in line to Lot 14 FC 2-3 Base + 3' + 3' Cone

8" Gravity Sewer FC 2-3 To FC 2-4 139LF At 7.99% All 139LF At 0 To 3' Dig
4" Sewer Services in line to lots 15 & 16 Cut 14 out of M.H. FC 2-4

Run 4" Sewer to lots (3-41') (1-31') (16-25') (15-41') Jake will Turn #'s in CA notes (14-54')

SUBCONTRACTORS

1.	3.
2.	4.

MATERIALS DELIVERED

1.	3.
2.	4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-575-01	M.H. Base Pre	FC 2-2, 2-3, 2-4	3	
50-575-01	M.H. 4' barrel	FC 2-2	1	
50-575-01	M.H 3' barrel	FC 2-3	1	
50-575-01	M.H 2' barrel	FC 2-4	1	
50-575-01	M.H 3' Cone	FC 2-2, 2-3, 2-4	3	
50-610-03	8" SDR 35	Tie rest of (FC 2-1 To 2-2) 2-2 To 2-3 To 2-4	273'	
50-610-02	8"x8"x4" Service wye	Lot 2, 3, 17, 15, 16	5	
50-610-03	4" SDR 35 caps	Lots 3, 1, 16, 15, 14	5	
50-610-03	4" SDR 35 45° bends	Lots 3, 1, 16, 15'	4	
50-610-03	4" SDR ~~35~~ pipe	Lots 3, 1, 16, 15, 14 Distance per Jorive Listed Above	242'	

KEEP FOR YOUR RECORDS

DAILY REPORT

PROJECT NO.: 604-101-011 DATE: 9-12-02 SHEET: 1 OF 1

PROJECT NAME: Tetra Springs TEMPERATURES: 75°

NAME: Ric Martinez WEATHER: clear

DIARY

8" Gravity Sewer FC 1-2 62LF at .01%, to FC 2-1 All 62LF 12' Dig

M.H. FC 2-1 base 4' barrel & 3' cone service to Lot 7 from FC 2-1

8" Gravity Sewer FC 2-1 247LF At 2.8% short of FC 2-2 All 247LF 12' Dig

8x8x16" service wyes to Lots 4, 5, 6

RAN 4" Sewer Services to Lots (10-41') (12-41') (6-41') (7-47') (8-141') (11-40')
" " " " " " (13-27')

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-575-01	M.H base FC2-1	FC-2-1	1	
50-575-01	4' barrel	FC 2-1	1	
50-575-01	3' cone	FC 2-1	1	
50-610-02	8" SDR 35	FC1-2 To FC2-1 To short of FC2-2	309'	
50-610-02	8"x8"x4" Service wye	Lots 4, 5, 6	3	
50-610-03	4" SDR 35	Lots 6, 7, 8, 10, 11, 12, 13 ea Lot Footage Listed Above	251'	
50-610-03	4" SDR 35 CAP	Lots 6, 7, 8, 10, 11, 12, 13	7	
50-610-03	4" SDR 35 (45° Ell)	Lots 6, 7, 8, 10, 11, 12, 13		

KEEP FOR YOUR RECORDS

DAILY REPORT

PROJECT NO.: 6011-101-011 DATE: 9-11-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 75°

NAME: Joe Martinez WEATHER: clear

DIARY

8" Gravity sewer Forest cabins

Set FC 1-2 run 78 LF at -2.77% back To LS' → stop short 39 LF over 12' 39 LF at 8' To 12'

4" service to lots 9 & 8 Lot 8 @ 7' 4" SDR 35 cap Lot 9 14 LF 4" SDR 35 C cap

FC 1-2 run 246 LF at 10.29% To FC 1-3 195 LF over 12' & 51 LF at 8' To 12'

FC 1-2 (base + 4' + 3' cone) FC 1-2 To 1-3 service stubbed for lots 10, 11, 12

FC 1-3 (base + 4' + 3' cone) service to lot 13 east of M.H. FC 1-3

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-610-02	8" SDR 35	FC 1-2 To Just Shy of LS?, FC 1-2 To 1-3	324'	
50-575-01	M.H. 5ft Ø	FC 1-2, 1-3	2	
50-575-01	4' barrel	FC 1-2, 1-3	2	
50-575-01	3' cone	FC 1-2, 1-3	2	
50-610-02	8"x8"x4" Wye	Lots 9-12	5	
50-610-03	4" SDR 35	Lots 8 & 9	41'	
50-610-03	4" " " 45°	Lots 8-12	5	
50-610-03	4" " " CAPS	Lots 8 & 9	2	

246
169

46 (77)

DAILY REPORT

PROJECT NO.: 604-101-011 DATE: 7-10-02 SHEET: 1 OF 1

PROJECT NAME: Teton Springs TEMPERATURES: 75°

NAME: Joe Martinez WEATHER: clear Windy

DIARY

8" Gravity Sewer from Com 2-3 To 2-5

Com 2-3 126LF To Com 2-4 8' To 12' Dig

Com 2-4 149LF To Com 2-5 65LF 8'To 12' Dig, 134LF over 12' Dig

Com 2-4 base + 4' + 1' + 3' Cone

Com 2-5 base + 4' + 3' Cone

Set Set up for 8" Gravity Sewer for forest calins

Groute (Com 2-1 To 2-5) (CS 2-1) (FM 3-11, 3-12, 3-13)

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-610-02	8" SDR 35	Com 2-3 To 2-4 To 2-5	325'	
	6" SDR 35 CAP	Com 2-5	1	
	6" SDR 35	Com 2-5	2'	
50-575-01	M.H. BASE	Com 2-4 & 2-5	2	
50-575-01	4' M.H barrel	Com 2-4 & 2-5	2	
50-575-01	1' M.H barrel	Com 2-4	1	
50-575-01	3' M.H. Cone	Com 2-4, 2-5	2	
50-575-01	Groute	Listed Above	7 BAGS	40 BAGS EA

DAILY REPORT

PROJECT NO.: 6014-161-0111 DATE: 9-9-02 SHEET: 1 OF 1

PROJECT NAME: Ten Springs TEMPERATURES: 75°

NAME: Joe Martinez WEATHER: clear

DIARY

8" Gravity Sewer From com 2-1 To 2-3

Set @ com 2-1 118 LF To com 2-2 crossed 6" H2O

com 2-2 129 LF to com 2-3 crossed power & Overflow.

M.H. and over flow just needs to be capped before backfill

Put nipple & cap in out shot of com 2-1

com 2-1 base + 4'10" + 1' + 3' cone

com 2-2 base + 4' + 2' + 3' cone

com 2-3 base + 4' + 1' + 3' cone

SUBCONTRACTORS

1. 3.
2. 4.

MATERIALS DELIVERED

1. 3.
2. 4.

EXTRA WORK

DESCRIPTION:

NAME	LABOR CLASSIFICATION	HOURS	EQUIPMENT	EQUIP. NO.	HOURS

QUANTITIES

COST CODE	DESCRIPTION	LOCATION - CALCULATION - MEASUREMENT	TODAY	TO DATE
50-610-04	8" SDR 35	com 2-1 To 2-3	247	
50 575-01	M.H. Base ~~Extra Depth~~	com 2-1, 2-2, 2-3	3	
50-575-01	4' barrel	com 2-1, 2-2, 2-3	3	
50-575-01	1' barrel	com 2-1, 2-3	2	
50-575-01	2' barrel	com 2-2	1	
50-610-02	8" SDR 35 cap	com 2-1	1	

3/25/05

WATER RIGHTS ALLEGES

LAKE NUMBER	TOTAL AREA (ACRES)
2A	1.326
2B	2.586
2C	0.042
2D	0.127
3A	3.034
4A	3.565
4B	2.764
5A	7.749
7A	0.197
7B	0.040
9A	1.662
9B	0.892
9C	1.089
9D	0.687
10A	2.371
11B	1.213
11C	0.130
12A	1.407
12B	2.715
12C	0.040
14A	0.583
14B	1.029
15A	0.129
15B	0.669
15C	2.320
16A	1.652
16B	0.364
17A	2.011
17B	0.504
18B	5.055
P3A	1.052
P4A	1.873
P5A	0.800
P5B	0.113
P5C	0.203
P6A	3.501
P6B	0.306
P6C	0.038
P6D	0.096
P6E	0.057
P7A	0.783
P8A	1.003
P8B	0.236
P8C	0.123
S1	0.181
S2	0.487
S3	0.142
S4	0.679
T5	0.362
CS	1.121
TOTAL	**61.108**

LAKE NUMBER	TOTAL AREA (ACRES)	
2A	1.326	1.326
2B	2.586	2.326 + 0.256
2C	0.042	0.042
2D	0.127	0.127
3A	3.034	1.895 + 1.7885
4A	3.565	3.565
4B	2.764	0.231 + 2.21 + 0.31
5A	7.749	2.46 + 5.28
7A	0.197	0.197
7B	0.040	0.040
9A	1.662	1.662
9B	0.892	0.891 OK 0.01 + 0.88
9C	1.089	1.078 + 0.01
9D	0.687	0.687
10A	2.371	2.3 + 0.071
11B	1.213	1.143 + 0.07
11C	0.130	0.11 + 0.0213
12A	1.407	0.339 + 0.715 + 0.15 + 0.142
12B	2.715	1.1123 + 1.6
12C	0.040	0.04
14A	0.583	0.583
14B	1.029	0.62 + 0.409
15A	0.129	0.129
15B	0.669	0.669
15C	2.320	2.32
16A	1.652	1.044 + 0.641
16B	0.364	0.364
17A	2.011	0.811 + 1.13 + 0.05 + 0.02
17B	0.504	0.504
18B	5.055	2.664 + 0.079 + 0.42 + 1.86
P3A	1.052	1.0286 + 0.0234
P4A	1.873	.31 + 1.559
P5A	0.800	0.8
P5B	0.113	0.113
P5C	0.203	0.203
P6A	3.501	3.501
P6B	0.306	0.306
P6C	0.038	0.038
P6D	0.096	0.096
P6E	0.057	0.057
P7A	0.783	0.783
P8A	1.003	.89 + 0.45 + 0.11
P8B	0.236	0.08 + 0.156
P8C	0.123	0.01 + 0.11
S1	0.181	0.126 + 0.0326
S2	0.487	0.487
S3	0.142	0.142
S4	0.679	0.574 + 0.07 + 0.03
T5	0.362	0.362
CS	1.121	0.435 + 0.686
TOTAL	**59.782**	61.4

7.1105

15.955

6.2

4.86

6.191

8.5

6.98

5.0836

Difference of 1.6 acres?

Need to check

RENDEZVOUS ENGINEERING, P.C.
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JOB TETON SPRINGS WATER RIGHTS
SHEET NO. 1 OF
CALCULATED BY EDD DATE 3/03
CHECKED BY DATE
SCALE

IRRIGATED LANDS

SE 1/4 OF SW 1/4 OF SEC. 14

40 AC − 0.73 AC (BLOCK 13 LANE) − 1.92 AC (OLD TOWN NORTH LOTS 14-26) − 0.57 AC (OLD TOWN RD.) − 0.11 AC P8(a) − 0.01 P8C − 1.032 AC P3a − 1.14 AC 3a = 34.49 AC

LAND IRR.

SE 1/4 OF SE 1/4 OF SEC. 14

40 AC − 2.177 AC (LANES) − 0.76 (ROADS) − 2.04 AC (OLD TOWN 1-13)

LAND IRR. = 35.02 AC

NE 1/4 OF NW 1/4 OF 23

OLD LAND IRR. AC = 18.5
NEW = 18.5 − (OLD TOWN LOTS 1-24)
158,419 = 3.638

18.5 − 3.638 = 14.86 AC

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JOB TETON SPRINGS
SHEET NO. 2 OF
CALCULATED BY EDD DATE 3/13
CHECKED BY DATE
SCALE

WATER RIGHTS

LAKE #	SECTION	AC	TOTAL AC
2a	NE¼ of NW¼ 23	1.326	1.326
2b	NE ¼ of NW ¼ 23	2.326	2.586
2b	NW ¼ of NW ¼ 23	0.256	
2c	NW ¼ of NW ¼ 23	0.042	0.042
2d	" " "	0.127	0.127
3a	SW ¼ of SW ¼ 14	1.895	3.034
3a	SE ¼ of SW ¼ 14	1.1385	
4a	NE ¼ of SW ¼ 14	3.565	3.565
4b	NW ¼ of SW ¼ 14	2.214	2.764
4b	SW ¼ of SW ¼ 14	0.31	
4b	NE ¼ of SW ¼ 14	0.239	
5a	SW ¼ of SW ¼ 14	2.460	7.749
5a	NW ¼ of SW ¼ 14	5.289	
7a	NW ¼ of NW ¼ 23	0.197	0.197
7b	" " "	0.040	0.040
9a	SE ¼ of NW ¼ 23	1.662	1.662
9b	SE ¼ of NW ¼ of 23	0.881	0.891
9b	SW ¼ of NE ¼ 23	0.01	
9c	SE ¼ of NW ¼ 23	0.01	1.089
9c	SW ¼ of NE ¼ 23	1.079	
9d	SW ¼ of NE ¼ 23	0.687	
10a	" " "	2.300	2.371
10a	NW ¼ of SE ¼ 23	0.07	

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JOB
SHEET NO. 3 OF
CALCULATED BY DATE
CHECKED BY DATE
SCALE

CADET SECTION		AC	TOTAL AC
S2	SW¼ of SW¼ 13	0.487	
S3	" "	0.142	
S4	" "	0.579	
S4	NW¼ of SW¼ 13	0.03	0.679
S4	SE¼ of SE¼ 14	0.07	
11(b)	SE¼ of NE¼ 23	0.07 AC	1.213
11(b)	NE¼ of SE¼ 23	1.143 AC	
11(c)	NE¼ of SE¼ 23	0.02	0.13
11(c)	SE¼ of NE¼ 23	0.11	
12c	SE¼ of NE¼ 23	0.04	0.04
12b	NE¼ of SE¼ of 23	1.112	2.715
12b	SE¼ of NE¼ 23	1.603	
12a	NE¼ of SE¼ 23	0.339	
12a	NW¼ of SW¼ 24	0.146	1.407
12a	SW¼ of NW¼ 24	0.7675	
12a	SE¼ of NE¼ 23	0.1545	
S1	NW¼ of SW¼ 24	0.0548	0.181
S1	SW¼ of NW¼ 24	0.126	
P3(a)	NE¼ of SW¼ 14	0.0236	1.052
P3(a)	SE¼ of SW¼	1.028	
P4(a)	NW¼ of SE¼ 14	0.31	1.873
P4(a)	NE¼ of SW¼ 14	1.563	
16(a)	NW¼ of SE¼ 14		
16(a)	NE¼ of SE¼ 14		

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JOB TS WATER RIGHTS
SHEET NO. 4 OF
CALCULATED BY DATE
CHECKED BY DATE
SCALE

14 NE 1/4 OF SE 1/4

15(c) = 2.32
16(b) = 0.364
15(b) = 0.669
15(a) = 0.129
16(a) = 1.072
14(b) = 0.63

5.184 AC

14 SW 1/4 OF SE 1/4

P7(a) = 0.783
P8(a) = 0.893
P8(b) = 0.086
17(a) = 0.811
17(b) = 0.504

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JOB _____

SHEET NO. _____ OF _____

CALCULATED BY _____ DATE _____

CHECKED BY _____ DATE _____

SCALE _____

14(a) 0.583

14(b) NE¼ of SE¼ of 14 0.63
14(b) SE¼ of SE¼ of 14 0.399
> 1.029

16(a) NW¼ of SE¼ of 14 0.58
16(a) NE¼ " " 1.072
> 1.652

17(a) NW¼ of SE¼ of 14 = 0.02
NE¼ " " " = 0.05
SW¼ " " " = 0.81
SE¼ " " " = 1.13
> 2.011

17(b) = 0.504

18(b) SW¼ of NE¼ 23 = 1.87
= 0.42
= 0.07
= 2.695
> 5.055

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JOB TETON SPRINGS RIGHTS ACREAGE
SHEET NO. 1 OF
CALCULATED BY EDD DATE 3/17/03
CHECKED BY DATE
SCALE

WATER RIGHTS ACERAGE REVISIONS:

PROPOSED LAKES + WATER FEATURES

~~R45E T3N~~
~~SECTION~~

SECTION CHANGES: + NW 1/4

✓ 13	SW 1/4 · SW 1/4	EDEN LAKES (S1, S2, S3)
✓ 14	SE 1/4 - SE 1/4	S3
✓ 14	SW 1/4 - NW 1/4	4(b)
~~13~~	✓ SW 1/4	4(b)
	✓ SE 1/4	3(a)
	✓ NE 1/4	4(b)
23	NW 1/4 · NW 1/4	2(b)
	NE 1/4	2(b) + 2(a)
	NE 1/4 · SW 1/4	LAKES T5

~~13 SW 1/4~~

1. 13 NW 1/4 OF SW 1/4: 0.034 AC = 1487 ft² LAKE S3

2. 14 SE 1/4 OF SE 1/4: 3094 FT² = 0.071 AC S3 + 0.593 AC + 0.3996
TOTAL = 2.177 AC

3. 13 SW 1/4 OF SW 1/4:
1. 0.679 AC - (0.034 + 0.071) = 0.574 AC LAKE S3
2. LAKE S3 = 0.142 AC
3. S2 = 0.487 AC

TOTAL LAKES AC (13 SW 1/4 OF SW 1/4) = 1.203 AC

2.3498

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JOB TETON SPRINGS
SHEET NO. 2 OF
CALCULATED BY DATE
CHECKED BY EDD DATE
SCALE

WATER RIGHTS

5.25
~~5.107~~

4.) 1/4 NW 1/4 of SW 1/4
5(a) = ~~5.289 AC~~
4(a) = ~~2.445~~ 2.214
> ~~4.734 AC~~
~~2.503~~ 2.464
~~2.292~~

5.) 1/4 SW 1/4 of SW 1/4
✓ 5(a) = 2.460
✓ 4(b) = ~~0.035~~ 0.31
✓ 3(a) = 1.895
~~2.548~~
~~4.443 AC~~
4.665

6.) 1/4 SE 1/4 of SW 1/4
✓ 3(a) = 1.1385
✓ P3(a) = 1.0286
✓ P8 (c) = 0.01
✓ P8 (a) = 0.110
2.287 AC

7.) 1/4 NE 1/4 of SW 1/4
4(b) = ~~0.231~~ 0.239
4(a) = 3.565
P4(a) = 1.559
~~5.355~~ AC

8.) 23 NW 1/4 of NW 1/4
✓ 7(a) = 0.197
✓ 7(b) = 0.040
✓ 2(c) = 0.042
✓ 2(d) = 0.127
✓ 2(b) = ~~0.666~~ 0.256
~~1.072 AC~~
0.662 AC

9.) 23 NE 1/4 of NW 1/4
✓ 2(b) = 2.326
✓ 2(a) = 1.326
WARM CREEK PONDS = 0.435
4.087 AC

10.) 23 SE 1/4 of NW 1/4
WARM CK PONDS = 0.606
✓ 9(a) = 1.662
✓ 9(b) = 0.880
✓ 9(c) = 0.01
~~3.248 AC~~
3.238

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JOB T.5. WATER RIGHTS
SHEET NO. 3 OF
CALCULATED BY EMD DATE
CHECKED BY DATE
SCALE

12) 23 SW 1/4 of NE 1/4
- ✓ 9(c) = 1.079
- ✓ 9(d) = 0.687
- ✓ 10(a) = 2.300
- ✓ T5 = 0.362
- ✓ 18(b) = 1.8705
- ✓ 9(b) = 0.01

6.2985 → 6.299 AC

12) 23 NW 1/4 of SE 1/4
- ✓ 10(a) = 0.071 AC.

23 NE 1/4 of SE 1/4
- ✓ 11(b) = 1.1483
- ✓ 11(c) = 0.02128
- ✓ 12(b) = 1.1123
- ✓ 12(a) = 0.339

~~2.621 AC~~ 2.616 AC

13) 24 NW 1/4 of SW 1/4
- ✓ 12(a) = 0.146
- ~~S(?)~~ = 0.055
- ✓ S1.

0.201 AC

24 SW 1/4 of NW 1/4
- ✓ 12(a) = 0.7675
- ✓ S(?) = 0.1227

0.890 AC.

~~2~~ P 8(b) = 0.156 ✓

14) ~~14~~ NW 1/4 of SE 1/4
- P4(a) = 0.31 ✓
- P5(a) = 0.80 ✓
- P5(b) = 0.113 ✓
- P5(c) = 0.203 ✓
- P6(c) = 0.038 ✓
- P6(d) = 0.096 ✓
- P6(b) = ~~0.096~~ 0.306 ✓
- P6(a) = 3.501 ✓
- P6(e) = 0.057 ✓
- 16(a) = 0.58

6.154 AC

17(a) = 0.02 ✓

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JOB TETON SPRINGS WATER RIGHTS
SHEET NO. 4 OF
CALCULATED BY TEW DATE 3/03
CHECKED BY DATE
SCALE

14 NW 1/4 of SW 1/4

OLD LAKES = 7.2 AC OLD IRR. LAND = 31.1 AC
TOTAL = 38.3 AC

⇒ NEW LAKES = 7.734 ⇒ NEW IRR. LAND = ~~30.566~~ 29.806 AC

14 SW 1/4 of SW 1/4

OLD LAKES = 4.4 AC OLD IRR. LAND = 33.7 AC
~~NEW~~
TOTAL = 38.1 AC
NEW = 4.443 AC NEW IRR. LAND = 33.657

39.12 (TOTAL AC) − 4.443 AC (LAKES) − 1.04 AC (ROADS) = ↗

14 SE 1/4 of SW 1/4

OLD LAKE = 1.3
NEW = 2.287 } 37.3 { OLD LAND = 36.0
NEW = ~~35.013~~ 36.413

14 NE 1/4 of SW 1/4

OLD LAKES = 5.3
NEW = 5.355 } 33.2 { OLD LAND = 27.9
NEW = ~~22.~~ 27.845

39.09 AC (TOT. AC) − 5.355 AC (LAKES) − 5.12 AC (otm) − 0.76 AC (ROAD) = 27.85

23 NW 1/4 of NW 1/4

OLD LAKES = 0.5
NEW = 1.072 } 37.1 { OLD IRR. LAND = 36.6
NEW = 36.028

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JOB T.S. WATER RIGHTS
SHEET NO. 5 OF
CALCULATED BY EDD DATE 3/03
CHECKED BY DATE
SCALE

23 NE 1/4 OF NW 1/4

OLD LAKES = 2.9
NEW = 4.087

21.1 AC

OLD IRR. LANDS = 18.2
NEW = ~~17.013~~ 18.53

40 AC (TOTAL) - 4.087 AC (LAKES) - 8.56 (OLD TOWN) - ~~1.103~~ 5.53 AC (ROADS) = 3.22 (IRR SIDE) - 0.04 WMCD

=

23 SE 1/4 OF NW 1/4

OLD LAKES = 3.2
NEW = 3.238

26.3
NO CHANGE

OLD IRR LANDS = 25.1
NEW = 23.1

23 SW 1/4 OF NW 1/4

35.5 AC IRR. LANDS
0 LAKES

23 SW 1/4 OF NE 1/4

OLD LAKES = 6.4
NEW = 6.299

18.9 AC

OLD IRR. LANDS = 12.5
NEW = 12.6

23 NW 1/4 OF SE 1/4

OLD LAKES = 0.1
NEW = 0.071

OLD IRR. LANDS = 11.8
NEW = 11.83

23 NE 1/4 OF SE 1/4

OLD LAKES = 2.6
NEW = 2.621

14.7 AC
NO CHANGE

OLD IRR. LAND = 12.1
NEW = 12.079

24 NW 1/4 OF SW 1/4

OLD LAKES = 0.2
NEW = 0.2

8.8 AC
NO CHANGE

OLD IRR. LAND = 8.6
NEW = 8.6

PRODUCT 204-1 (Single Sheets) 205-1 (Padded)

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JOB TS WATER RIGHTS
SHEET NO. 6 OF
CALCULATED BY SDA DATE 3/03
CHECKED BY DATE
SCALE

24 ~~NW1/4 OF SW1/4~~ ~~SW1/4 OF NW1/4~~ SW1/4 OF NW1/4

OLD LAKES = 0.9
NEW = 0.890

16.8 AC NO CHANGE

OLD IRR. LAND = 15.9
NEW = 15.9

23 SE1/4 OF NW1/4

~~OLD~~ LAKES = 3.238

IRR. LANDS = 26.43 AC
+ 0.15 AC
- 3.238 AC (PONDS)
- 0.39 ROADS GOLF RIDGE
- 0.76 WARWICK
22.192 AC

13 SW1/4 OF SW1/4

(7.39 AC (TOT) - 1.203 AC (LAKES) - 0.74 AC (ROAD) = 15.447 AC
IRR. LANDS

NEW LAKES = 1.203 AC

14 SE1/4 OF SE1/4

40 AC - 2.177 AC (LAKES) - 0.75 (ROADS) = 37.063 AC.
IRR. LANDS.

23 SE1/4 OF NE1/4

18(b) = 0.08 + 0.35 = 0.43
12(a) = 0.1545
12(b) = 1.603
11(c) = 0.11
11(b) = 0.07
2.3675

PRODUCT 204-1 (Single Sheets) 205-1 (Padded)



FOREST CABIN VALVE VAULT BASE + LIFT STATION



FOREST CABIN VALVE VAULT BASE LOOKING SOUTH



16"ϕ WATER SUPPLY MAIN W/ 18' LONG SLEEVE. 10" SEPARATION BETWEEN TOP H_2O MAIN & BOTTOM SEWER MAIN.

11/02



WATER MAIN "G" AT STA 18+25 W/ SEWER XING. NOTE 12" ϕ, 18' PVC SLEEVE UNDER SEWER MAIN XING.

11/02



WATER MAIN "K" STA 3+25



WATER MAIN "D" STA 13+44 (SEWER MAIN FROM MANHOLE PE1-2 TO PE1-3 STA 5+25) XING. APPROX. 2' SEPARATION.

6/02

BARN RIDGE TRAIL WATER LINE "A" STA 3+50 WITH SEWER MAIN X/NG 5/31/02





WATER MAIN "A" STA 35+31 SEWER XING W/ 12" Ø SLEEVE 6/02

MANHOLE
BRT 3-3
↓

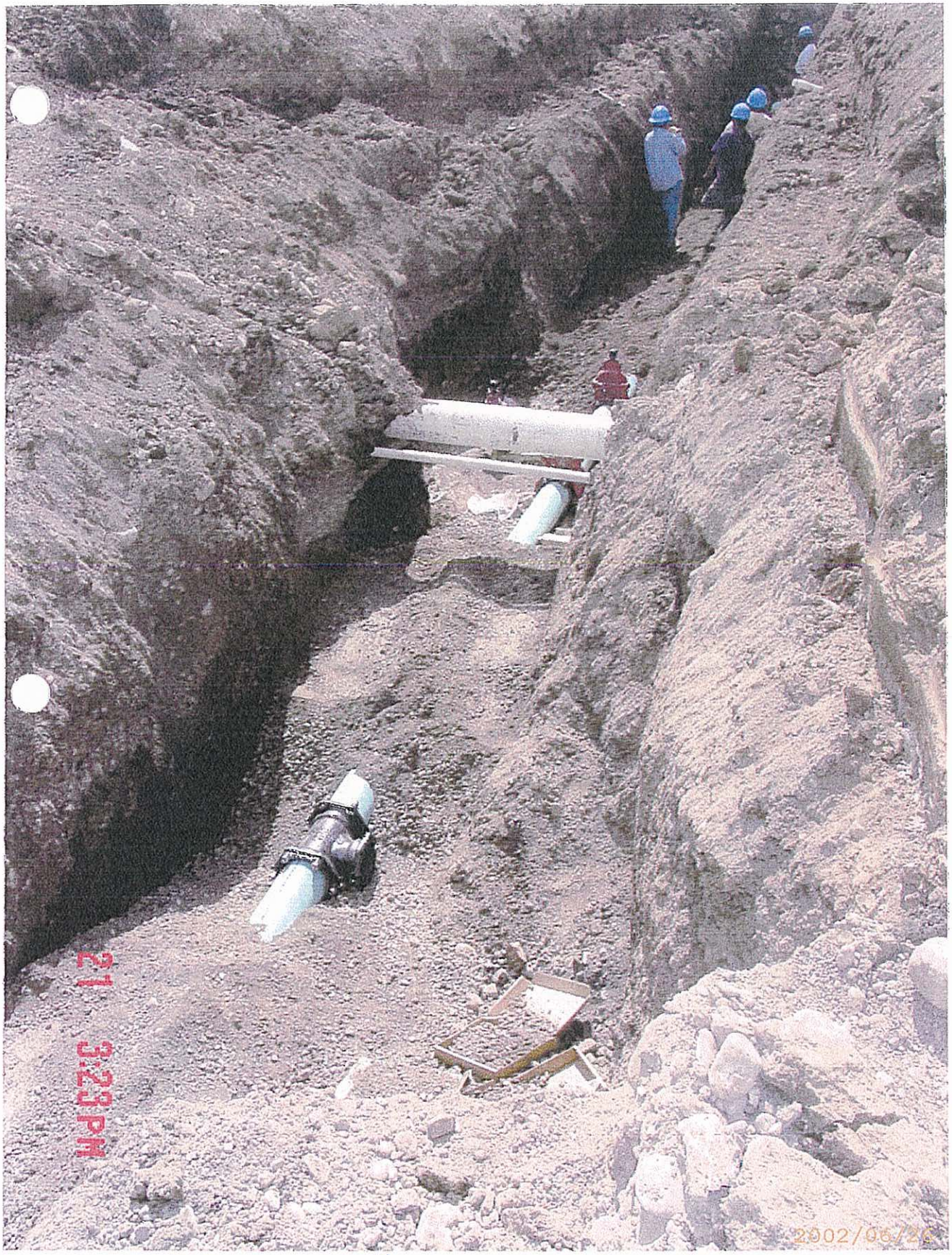


WATER MAIN "A" STA 35+31 AT SEWER MAIN XING
WATER MAIN SLEEVED W/ 12"Ø PVC W/ THRUST BLOCKS

6/02

BARN RIDGE TRAIL WATER LINE "A" STA 1+90 WITH 8" Ø SEWER MAIN XING 5/23/02





WATER MAIN "D" AT STA 48+50 W/ 10" ϕ GOLF IRRIGATION XING. 6/02



WATER MAIN "E" COMMERCIAL AREA STA 73+35
10"ϕ GOLF IRRIGATION XING 10/02.



16" WATER SUPPLY MAIN w/ [illegible] LONG SLEEVE. 10" SEPARATION BETWEEN TOP H_2O MAIN & SEWER MAIN

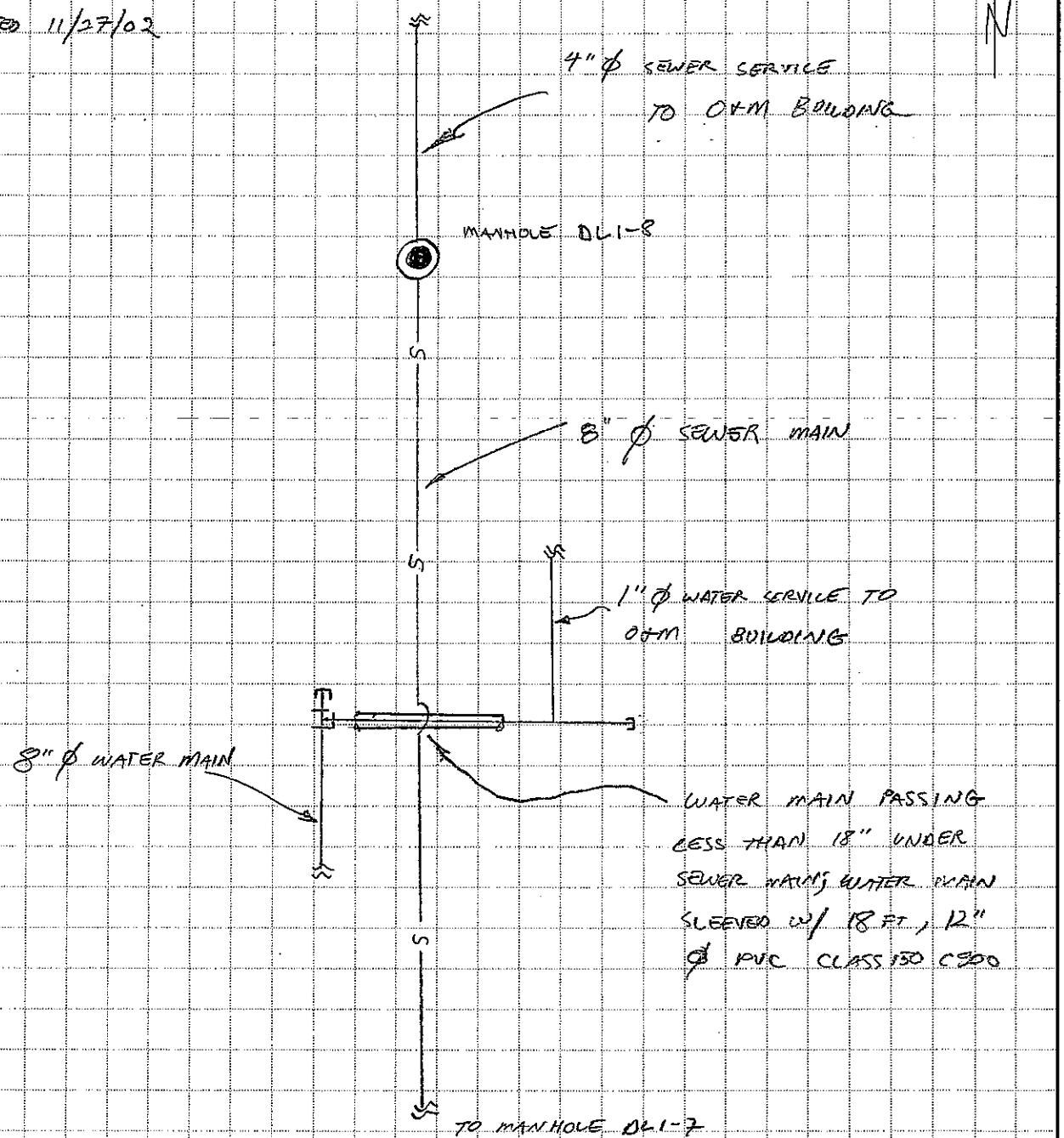
11/02

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JOB TETON SPRINGS AS-BUILTS
SHEET NO. 1 OF 1
CALCULATED BY EDD DATE 12/2/02
CHECKED BY _____ DATE _____
SCALE 1" = 20'

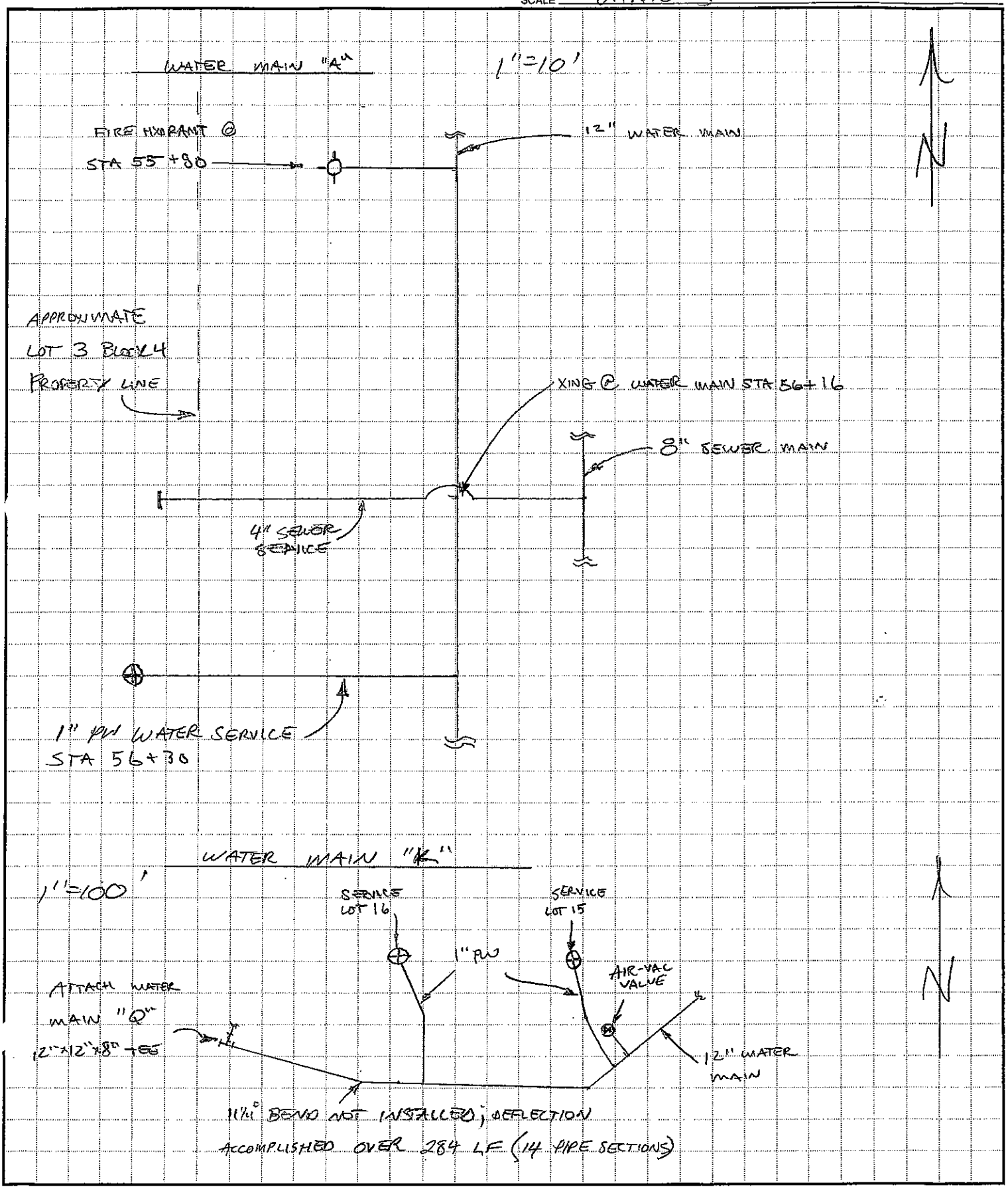
TETON SPRINGS / OPERATIONS + MAINTENANCE SITE AS-BUILT

WATER MAIN
CONSTRUCTED 11/27/02



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JOB TETON SPRINGS AS-BUILT
SHEET NO. _____ OF _____
CALCULATED BY BDJ DATE 11/12/02
CHECKED BY _____ DATE _____
SCALE VARIOUS



RENDEZVOUS ENGINEERING, P.C.
Civil Engineers and Planners in Wyoming and Idaho

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Phone: 307.733.5252
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Record of Conversation

Date: November 4, 2002

Project: Teton Springs

Job Number: 00-023

Conversation with: Joe Martinez, Evans Construction

Phone Number: 307-413-3167

Discussion:

- Concrete was delivered by Walters for Water main "A" and "K" thrust blocks. Upon pouring concrete, it was observed that all fittings at STA 52+25 main "A" were plastic wrapped except the 12" x 16" and 8" x 16" reducers. I notified Joe Martinez (foreman) that the reducers must have thrust blocks. He said that these thrust block will be poured before water main "A" is charged, when the 16" side of the tee is capped.

Signed By: _____ **Date:** 11/5/02



WATER MAIN STA 51+50 (BLUE PIPE), SEWER MAIN (GREEN) FRACTURED AT JOINT (BRT 6-6a STA 17+50) & (2) 2" & 1 (3") CONDUIT IN ABANDONED WATER MAIN
10/23/02



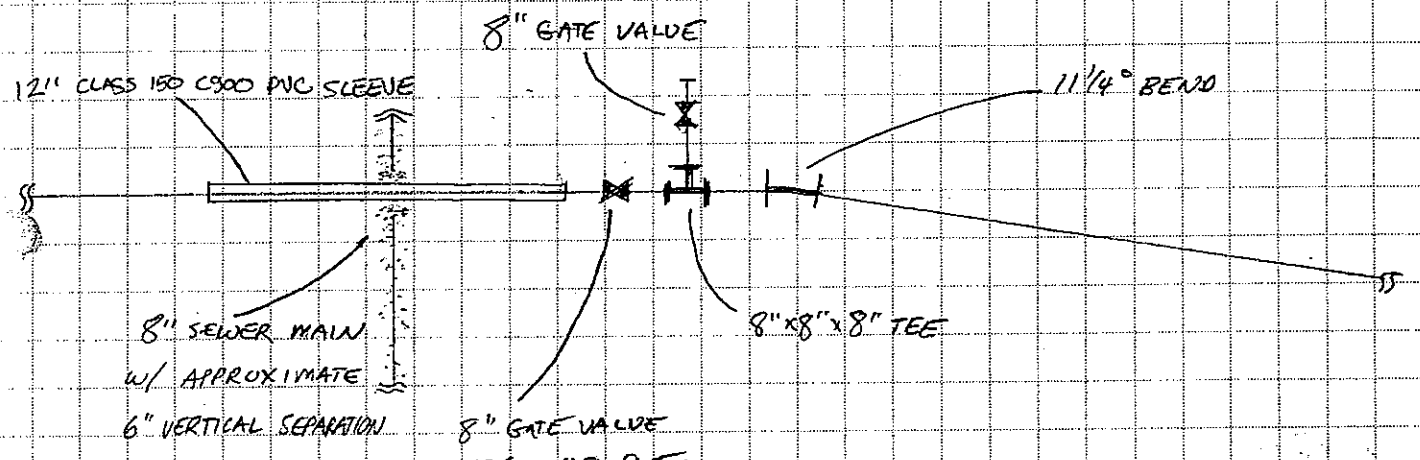
WATER MAIN "E" COMMERCIAL AREA STA 3+44

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JOB TETON SPRINGS WATER DISTRIBUTION AS-BUILT
SHEET NO. _____ OF _____
CALCULATED BY EDD DATE 7/8/02
CHECKED BY _____ DATE _____
SCALE 1"=10'

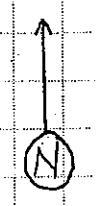
WATER LINE "E" AS-BUILT

LOCATION: STA 49+90 – 50+00 FAIRWAY MEADOWS CIRCLE
ADJACENT TO LOT 21 BLOCK 14



*NOTE: EXTRA MATERIALS: 12" SLEEVE @ 18.5 LF
8" GATE VALVE AT 49+95

ADD'L: 11 1/4° BEND DESIGN AT STA 49+90

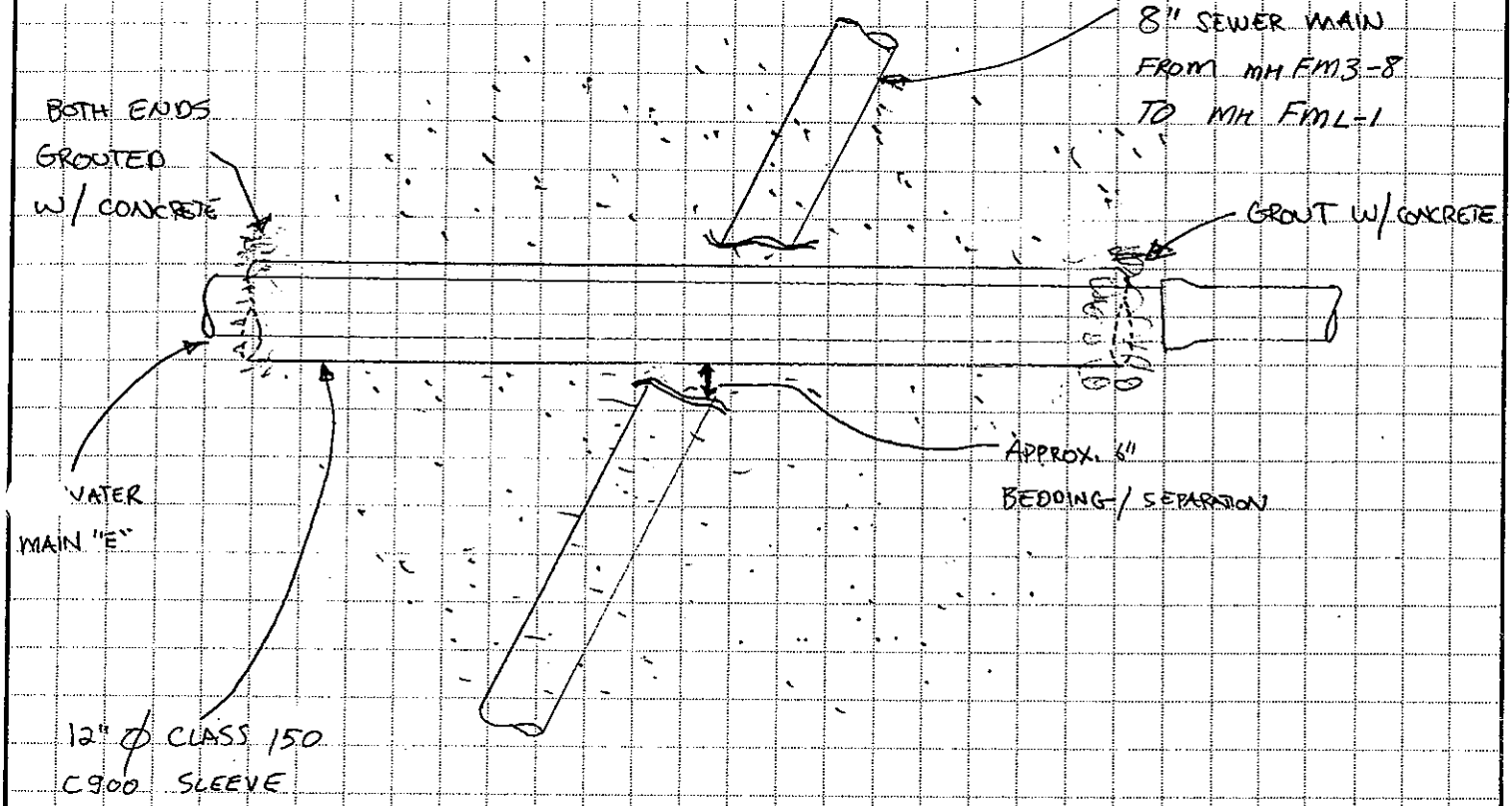


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JACKSON, WY 83001
307.733.5252 Fax 307.733.2334

JOB TETON SPRINGS WATER LINE AS-BUILT
SHEET NO. _____ OF _____
CALCULATED BY EDD DATE 7/3/02
CHECKED BY _____ DATE _____
SCALE _____

WATER LINE "E" SEWER MAIN XING AS-BUILT

TOP VIEW



WATER DISTRIBOTION MAIN "E"
8" MAIN W/ 12" SLEEVE (18LF)
AT 8" SEWER MAIN XING STA 49+~~77~~

7/3/02



WATER DISTRIBUTION "D" 8" MAIN FIRE HYDRANT AT TS PARKWAY, STA 13+40. 8" SEWER MAIN XING.

6/10/02.



WATER DISTRIBUTION LINE "A"
BARN RIDGE (TARGHEE) TRAIL STA 51+00
8" MAIN CONNECT TO EXISTING LINE BENEATH
(2) 36" Ø CULVERT XINGS

6/5/02

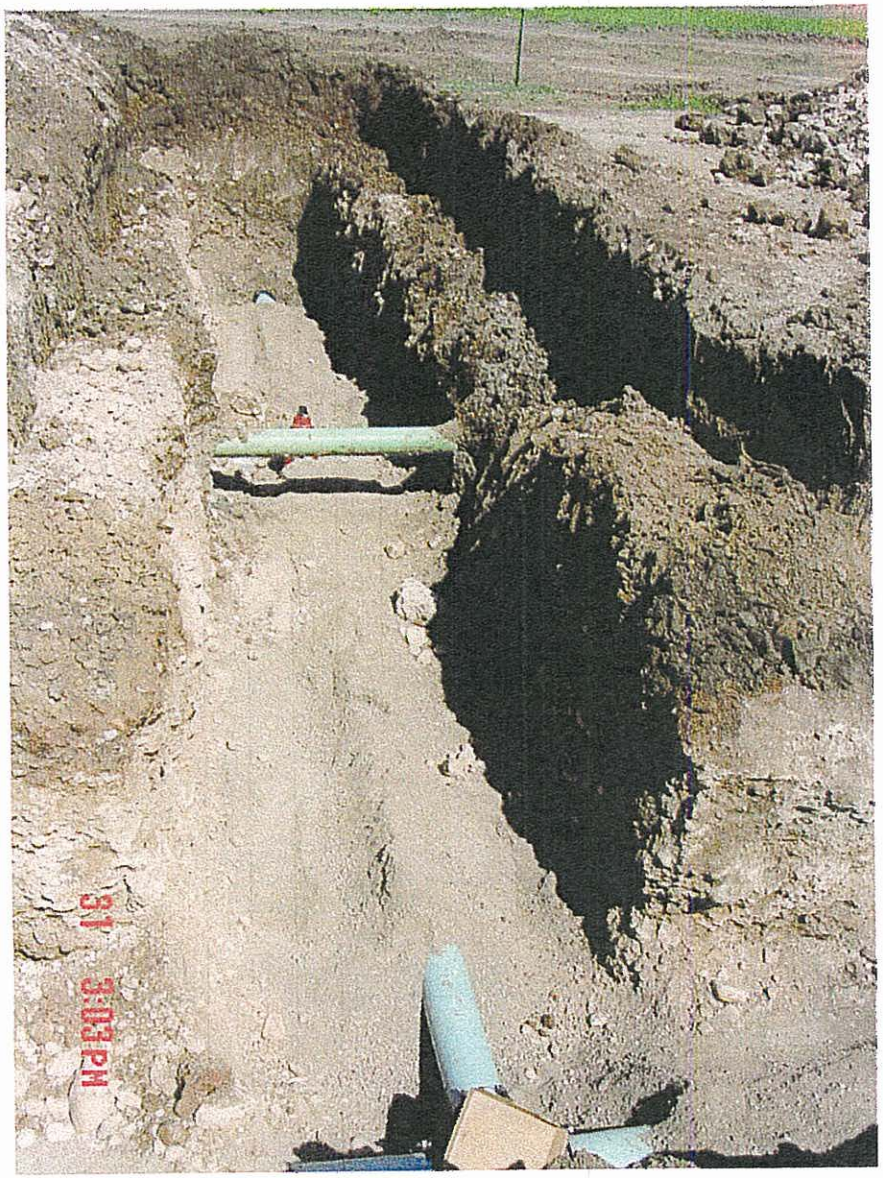


WATER DISTRIBUTION "A"
BARN RIDGE (TARGHEE) TRAIL STA 35+32
8" MAIN WITH 12" SLEEVE FOR 8" SEWER
MAIN XING

6/3/02



WATER DISTRIBUTION "D" BARN RIDGE (TARGHEE) TRAIL
STA 37+50
8" SEWER MAIN (GREEN LINE) XING.
5/31/02





WATER DISTRIBUTION LINE "D"
8" MAIN WITH 12" SLEEVE (18 LF)
AND CONCRETE CROSSING SEWER
MAIN.
LOCATION: SOUTH OF LOT 1 BLOCK 5
STA 95+94

5/20/02

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JOB TETON SPRINGS/WATER AS-BUILT SHEET W2

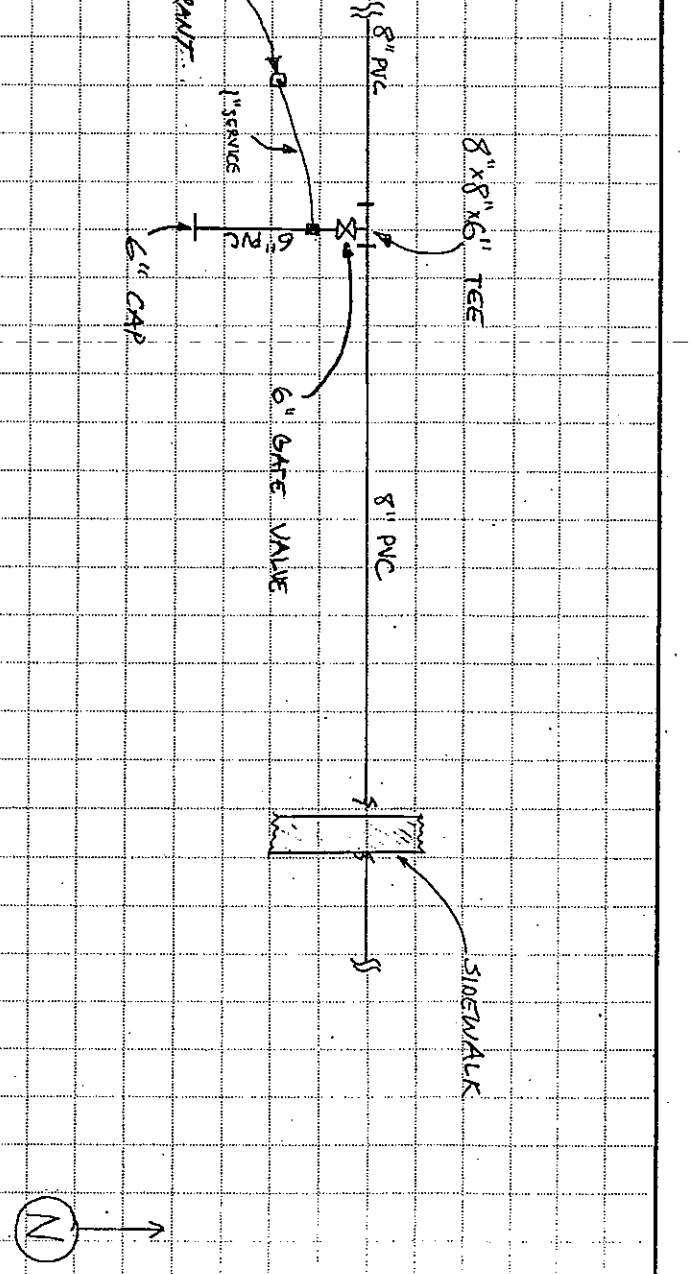
SHEET NO. _____ OF _____

CALCULATED BY EOD DATE 6/22/08

CHECKED BY _____ DATE _____

SCALE 1"=50'

AS-BUILT WATER PLAN
TETON SPRINGS TEMPORARY HEADQUARTERS
REFERANS TO WATER DRAWING #W2



WATER DISTRIBUTION LINE "A"
TETON SPRINGS HEADQUARTERS
6/22/02



RENDEZVOUS ENGINEERING, P.C.
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Jackson Hole, Wyoming 83001

Phone: 307.733.5252
Fax: 307.733.2334

Record of Conversation

Date: July 16, 2003

Project: Teton Springs

Job Number: 00-023

Conversation with: Roger Buchanan, Andrews Well Drilling

Phone Number: 208-522-2794, 208-681-3517

Discussion:

- Low water pressure was reported by Mike Potter this morning. Hydrants were checked and this was confirmed.
- Andrews arrived on site at 11:00 am and is planning to remove the pump Thursday, July 17.
- The current pump was an Andrews temporary. The pump which it replaced last summer was under warranty according to Roger.
- Roger was concerned about not being paid for installation costs of the temporary pump from last year.
- He indicated that the permanent 40 hp pump should be installed. He said that as soon as the go ahead was given, he could have the permanent pump installed in one week; it is currently at the Andrews yard.

Signed By: _____ **Date:** 7/16/03

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Record of Conversation

Date: June 17-18, 2003

Project: Teton Springs

Job Number: 00-023

Conversation with: Eric Nelson, Quickwater Ranch manager & Bill Hastings

Phone Number: Eric: 208-313-1599, Bill 208-787-2793

Discussion:

- The purpose of this discussion was to finalize details for the 4" water service line coming from the 16" supply line to Jacobsen property/Quickwater Ranch.
- The final alignment of the service line was moved approximately 50' west of the original (approximately 1st 1000' only). This new alignment was walked with Eric and he agreed that although additional trees would need to be removed, there would be no conflicts.
- Eric said that water line construction must start at the Jacobsen residence.
- All utilities he knew of were located, however, he was unsure of the exact location of the domestic water service line under the driveway running north-south.
- Eric agreed that terminating the line at the east gate, north of the driveway, with (1) 4" gate valve and a cap would be sufficient. He suggested also installing a yard hydrant and said he would supply all necessary parts.
- According to Eric, installing the water line in the middle of the existing access road (leading up to Trail Creek inlet) would be satisfactory.
- Eric painted a locate for the 36" Trail Creek crossing. Bill Hastings was also notified of the crossing and agreed with Eric's locate. They were unsure of the depth.

Signed By: _____ **Date:** 6/18/03

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Jackson Hole, Wyoming 83001

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Record of Conversation

Date: June 16, 2003

Project: Teton Springs

Job Number: 00-023

Conversation with: Galer Schell, Pittsburgh Tank & Tower (superintendent welding and tank erection)

Phone Number: 225-278-2512

Discussion:

- The purpose of this discussion was to obtain information on radiographic/x-ray and other inspections of welding completed 6/15/03 on the 500,000 gallon water tank constructed on Quickwater ranch property.
- Welding inspections (x-rays) were completed by H & H from Boise, ID.
- An inspection report including x-rays, dye-testing of pipes, and pressure tests on fittings are available from Hugh Haire at PT&T.
- Painting/coating crew will be moving in next.

Signed By: _____ **Date:** 6/16/03

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FAX

To:	Eric Nelson	**From:**	Eric Davis
Fax:	208-787-2427	**Date:**	4/23/03
Phone:		**Pages:**	1
Re:	Quickwater service line	**CC:**	

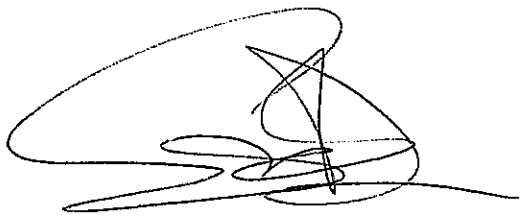
Confidentiality Notice: The information included in this fax is confidential and intended only for the person named above. If you are not the intended recipient, you are hereby notified that any disclosure or other distribution of this material is prohibited. Please notify sender of any material received in error.

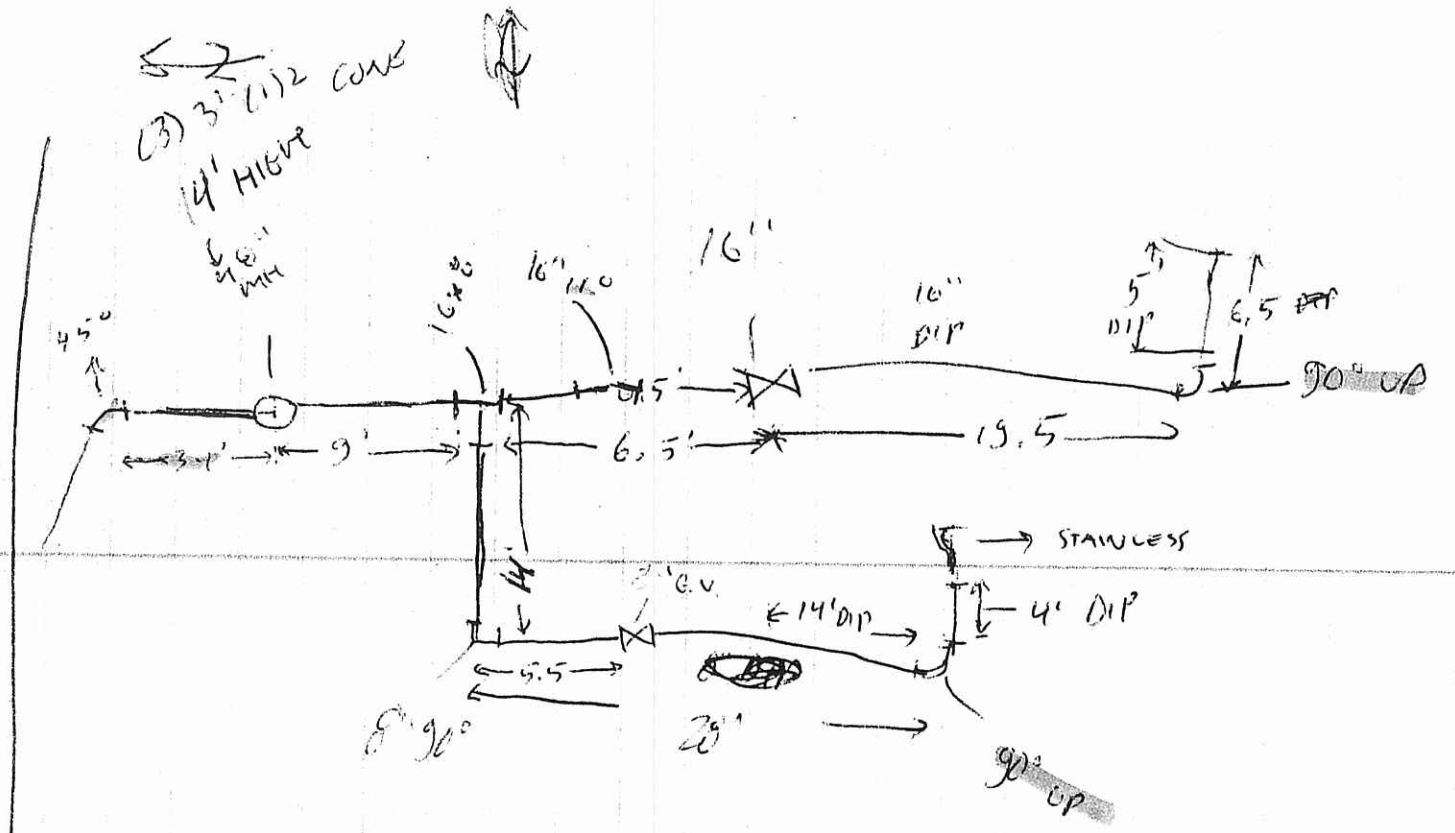
Message:

Eric,

In regards to the Quickwater ranch water service line, Evans Construction is considering either 4" or 3" diameter pipe. Specifications for 4" are class 150 DR18 C900, 4" diameter PVC, with mechanical jointed bends and concrete thrust blocks at bends.

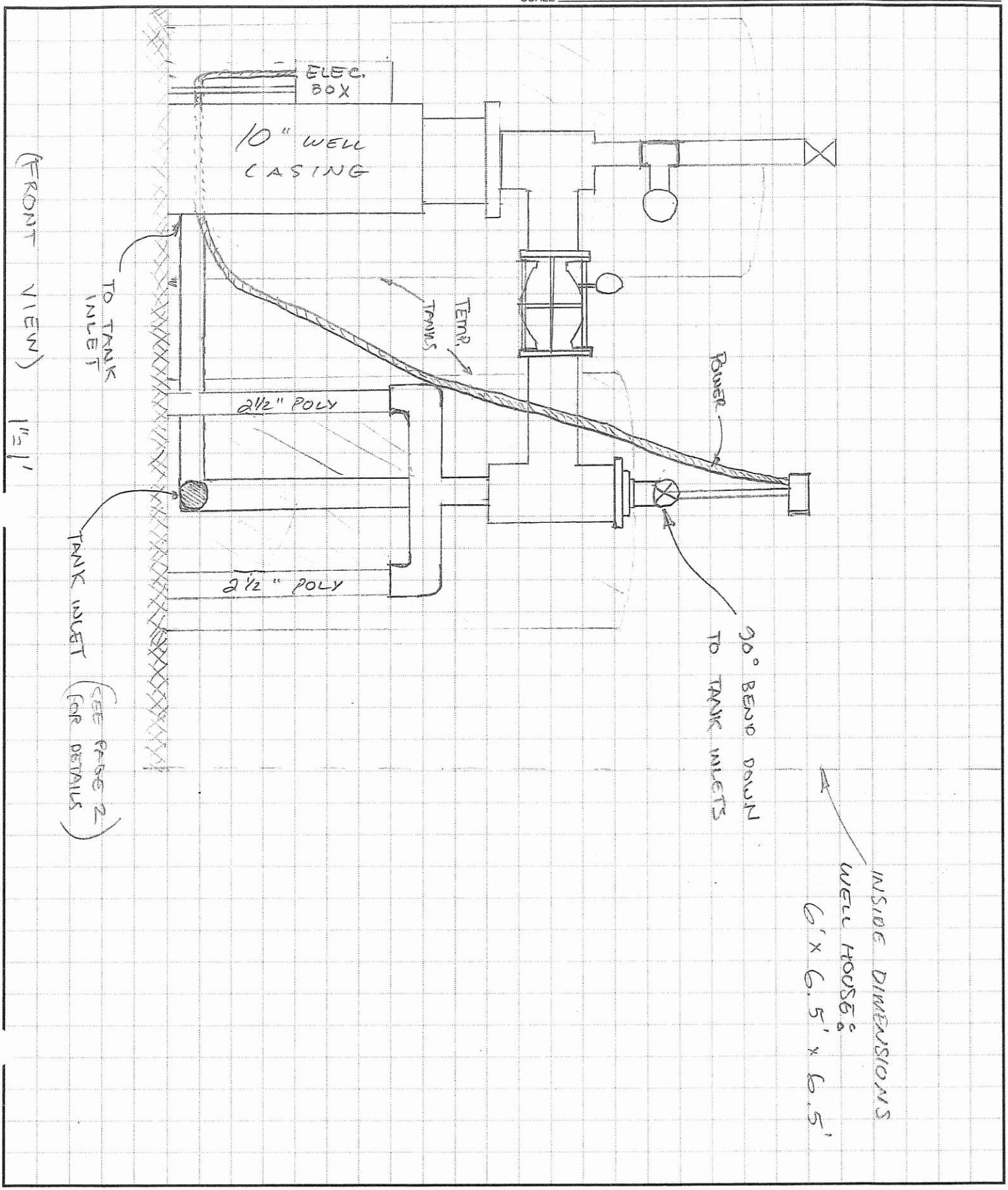
For 3" diameter pipe, we would most likely use poly pipe with welded joints.




(3) 3' (1)2 CONE
4' HIGH
AS - BUILT
TANK
16"
16"
16"
DIP
5'
DIP
6.5'
90° UP
45°
3'
9'
6.5'
19.5'
STAINLESS
4' DIP
14' DIP
G.V.
5.5'
8' 90°
29'
90° UP

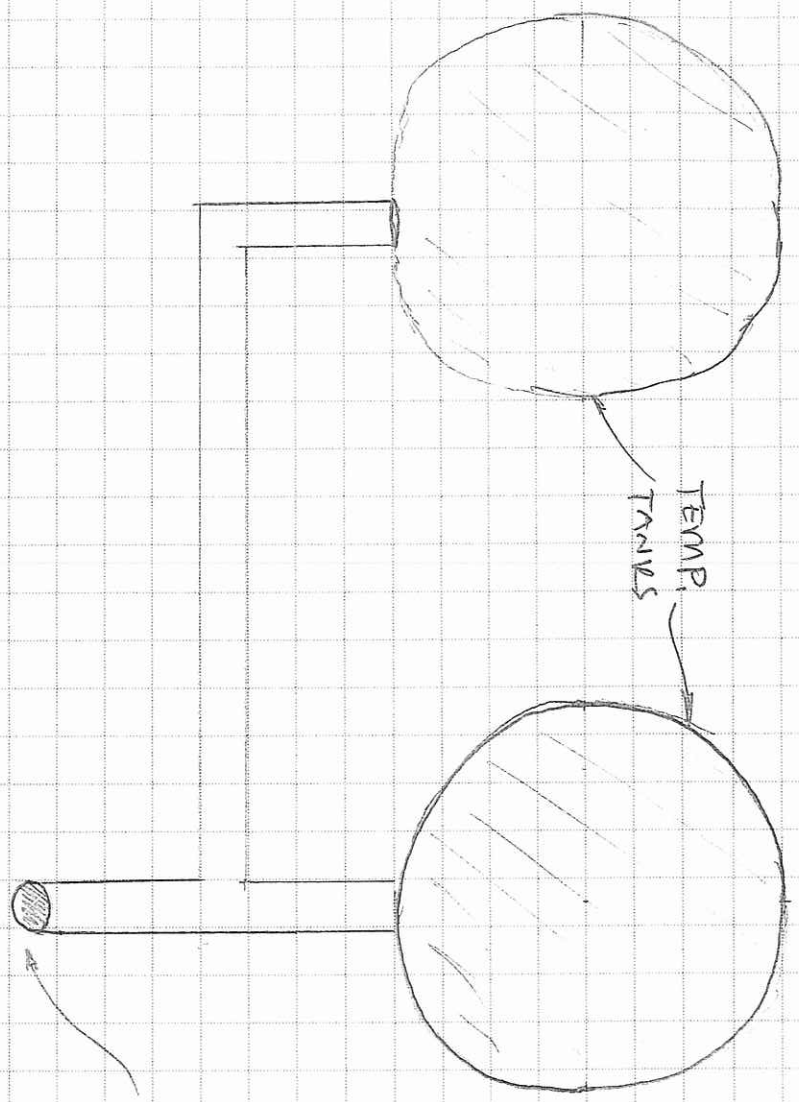
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JOB TETON SPRINGS / WELL #1
SHEET NO. 1 OF
CALCULATED BY EDO DATE 6/24/03
CHECKED BY DATE
SCALE 1"=1'



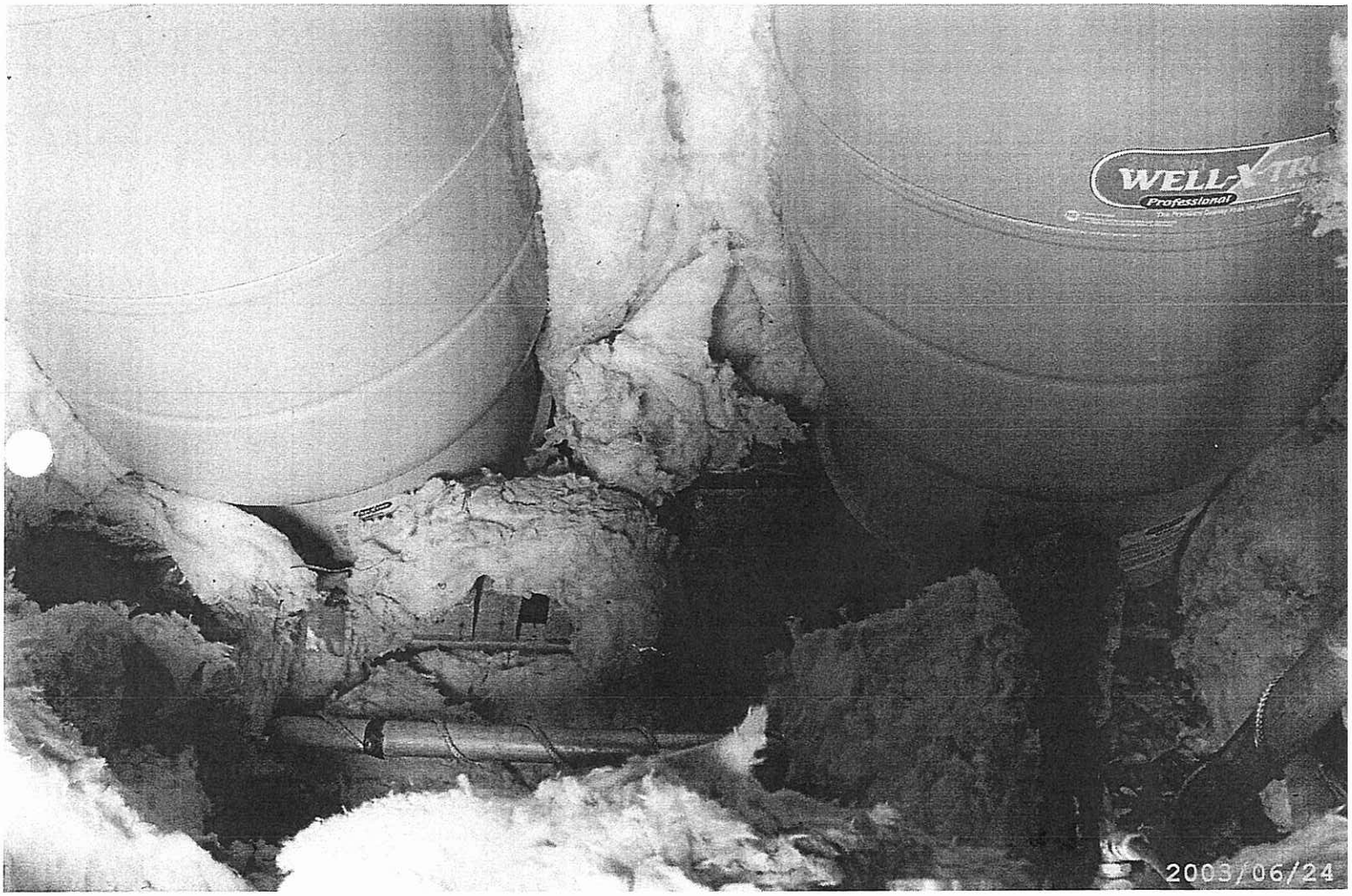
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JOB TETON SPRINGS / WELL #1
SHEET NO. 2 OF
CALCULATED BY EAD DATE 6/24/03
CHECKED BY DATE
SCALE 1"=1'



WELL #1

2003/06/27



TEMP. TANKS @ WELL #1



WELL #1 6/24/03