

# PLAINS ALL AMERICAN PIPELINE, L.P.

## Weekly Construction Progress Report

Case # **PU-12-40**

Project: Nelson to Ross

Week Ending: 2/10/2013

Report # 31

Title	Name	Company	Office Phone	Cell Phone
Project Manager	Jim Fleetwood	Plains Pipeline	307-472-9911	
Project Coordinator	Herbert Holder	QCS	303-748-3082	
Contractor Spread	Ron Marsh	Pro-Pipe	406-239-0996	
Office Manager	Jason Setser	QCS	918-399-2420	

### Brief Description of Week's Activities

Continuing to work on final cleanup, followed by Environmental crew placing ECDs to hold through the winter, finishing up installing water breakers and using best erosion control practices on ROW to insure it holds until this Spring. Preping for Gates and supports around valve settings. Finishing up project record books, placing all paper work into binders. Survey working on as-built pipeline drawings.

### Project Completion Spread

Description	Week Complete	% Week Complete	Total Complete	% Total Complete
Clear & Grade lft.	n/a	n/a	90,466ft	100.00%
ROW Finished lft.	n/a	n/a	n/a	n/a
Stringing B/P	n/a	n/a	90,466ft	100.00%
Tie-Ins/Valve/Fab	n/a	100% X-Rayed	100% Welds	100.00%
Ditching	n/a	n/a	72,005ft	100.00%
Lowering In	n/a	n/a	72,005ft	100.00%
Backfill	n/a	n/a	72,005ft	100.00%
Clean-up	n/a	n/a	Rough/In 72,005ft	100.00%
Coating (Welds)ft.	Tie/In area's	n/a	90,466ft	100.00%
ECDs Installed	n/a	n/a	n/a	n/a
Silt Fence lft.	n/a	n/a	28,196ft	n/a
Hay bales ea.	n/a	n/a	913ea	n/a
Mats ea.	n/a	n/a	744ea	n/a
Waddles ea.	n/a	n/a	430ea	n/a

### Project construction / reclamation activities

Description	Week Complete	% Week Complete	Total Complete	% Total Complete
Roadway/Bores/HDD	n/a	Bore/HDD Complete	53ea	HDD+Bores=18,461ft
Erosion / Sediment	n/a	n/a	n/a	Best practices
Topsoil	n/a	n/a	77,832	82.00%
Restoration/Cleanup	n/a	n/a	82,450	92.00%
Roadway Restoration	n/a	n/a	n/a	n/a
Fence / Gate	n/a	In Progress/V. sites	Postponed till spring	n/a
Fertilizing / Seeding	n/a	n/a	n/a	Postponed till Spring

### Project Site Safety

On Staff personal, we are acting as Safety, working together & good communication to head off any safety concerns

Signature:

*Herbert M. Holder*

Date:

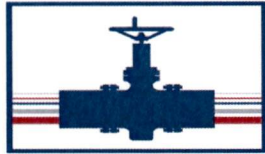
103

PU-12-40

Filed: 2/12/2013

Pages: 2

Plains Pipeline Nelson to Ross Pipeline progress report - week ending 2-10-2013



## Weekly Construction Progress Report

Case # **PU-12-40** Report # 31  
 Project: Nelson to Ross  
 Week Ending: 2/10/2013

Dates of construction	Startup	Shutdown
	6/15/2012	

Temperature high and low for week.	High	Low
	27	-24

Landowner / Public Concerns	Addressing Individual	Phone
n/a		

**Suspension of project activities (when, where, why ,how long)**

---



---



---

**Identify Cultural Resources not previously identified.**

n/a

---



---

**Critical Habitat or Threatened or Endangered Species.**

n/a

---



---

**Cathodic Protection Installed**

34 Test Leads			
---------------	--	--	--

Cathodic protection equipment for two deepwell ground beds with rectifiers has been received  
 Installation is being scheduled. Also making changes on some. Adding more leads.

Special Coordination	Who	When
Installing ECD using Best practices until spring when final settlement in completed.		

---



---



---