| | | | |
|---|---|---|---|
| Client: | Whiting Petroleum Corp. | Issue: | |
| Project: | Belfield Oil Pipeline | Rev.: | 1 |
| Location: | Belfield | By: | WEK |
| Job #: | | Approved: | |
| AFE # | 11-0578 | | |

WHITING

Whiting Petroleum Corporation

| Estimated Date Complete | | Percent Complete to Date | 93% |
|---|---|---|---|

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| WEATHER | 8AM | Sunny | Tuesday, December 20, 2011 | | | | | WEATHER | 4PM | Sunny | |
| TEMPERATURE | 8AM | 31 | | | | | | TEMPERATURE | 4PM | 28 | |
| Equipment | QTY | Hours | Companies On Work Site | | | Supervisors | | Operators / Welders | | Laborers | |
| | | | | | | # People | Hours | # People | Hours | # People | Hours |
| Weld trk | 2 | 12 | GWD Design | | | 1 | 12 | | | | |
| Sideboom | 2 | 12 | Southwinds | | | 1 | 12 | | | | |
| Dozer | 1 | 12 | F&D | | | 1 | 12 | 9 | 12 | 9 | 12 |
| Track Hoe | 2 | 12 | Highlands | | | 1 | 12 | | | | |
| Daily Totals | | 84 | Daily Totals | | | | 48 | | 108 | | 108 |
| Project Totals | | 2364 | Project Totals | | | | 1365 | | 2826 | | 2742 |

| AFE # | ROW Built | String | Bend | Weld/Fuse | Trench | Lower in | Back Fill | Clean up | Bores | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 11-0578 | | | | | 1998' | 1998' | 1998' | | | | |
| Daily Total | | | | | 1998' | 1998' | 1998' | | | | |
| Job Total | 38298' | 38298' | 38298' | 38298' | 38298' | 38298' | 38298' | | | | |
| Percent Complete | 100% | 100% | 100% | 100% | 100% | 100% | 100% | | | | |

| Welds | # Today | # To Date | Company | Daily Cost | Total Cost to Date |
|---|---|---|---|---|---|
| Line Welds | | 852 | | | |
| Tie in's | 6 | 46 | | | |
| X-Rays | | 852 | | | |

## DAYS WORK

Completed trenching, lowering in and backfilling. Ran cleaning pig and started to get ready for hydro test.

## NEXT DAYS WORK

Start on clean up and set up for hydro test. Plan to hydro test after the break..

## SAFETY

Steel toed shoes

## VISITORS

Bill Kovar

INSPECTOR

53 PU-11-102 Filed: 12/28/2011 Pages: 2

**Whiting Oil, Belfield Pipeline weekly construction report week ending 12-20-2011**

Whiting Oil and Gas Corporation

| | | | |
|---|---|---|---|
| Client: | Whiting Petroleum Corp. | Issue: | |
| Project: | Belfield Oil Pipeline | Rev.: | 1 |
| Location: | Belfield | By: | WEK |
| Job #: | | Approved: | |
| AFE # | 11-0578 | | |

WHITING
Whiting Petroleum Corporation

| Estimated Date Complete | | Percent Complete to Date | 88% |
|---|---|---|---|

| | | | | | |
|---|---|---|---|---|---|
| WEATHER | 8AM | Sunny | WEATHER | 4PM | Sunny |
| TEMPERATURE | 8AM | 34 | TEMPERATURE | 4PM | 46 |

## Monday, December 19, 2011

| Equipment | QTY | Hours | Companies On Work Site | Supervisors # People | Supervisors Hours | Operators / Welders # People | Operators / Welders Hours | Laborers # People | Laborers Hours |
|---|---|---|---|---|---|---|---|---|---|
| Weld trk | 2 | 12 | GWD Design | 1 | 12 | | | | |
| Sideboom | 2 | 12 | Southwinds | 1 | 12 | | | | |
| Dozer | 1 | 12 | F&D | 1 | 12 | 9 | 12 | 9 | 12 |
| Track Hoe | 2 | 12 | Highlands | 1 | 12 | | | | |
| Daily Totals | | 84 | Daily Totals | | 48 | | 108 | | 108 |
| Project Totals | | 2280 | Project Totals | | 1317 | | 2718 | | 2634 |

| AFE # | ROW Built | String | Bend | Weld/Fuse | Trench | Lower In | Back Fill | Clean up | Bores | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 11-0578 | | | | | 2100' | 2100' | 2100' | | | | |
| Daily Total | | | | | 2100' | 2100' | 2100' | | | | |
| Job Total | 38298' | 38298' | 38298' | 38298' | 36300' | 36300' | 36300' | | | | |
| Percent Complete | 100% | 100% | 100% | 100% | 94% | 94% | 94% | | | | |

| Welds | # Today | # To Date | Company | Daily Cost | Total Cost to Date |
|---|---|---|---|---|---|
| Line Welds | | 852 | | | |
| Tie in's | 7 | 40 | | | |
| X-Rays | | 852 | | | |

## DAYS WORK

Continued trenching, lowering in and back filling, completed 2100' for 36,300' and 94%. Did 7 tie in weld for a total of 40 tie in welds complete, Survayed in all welds. Completed the tie on on the North side of the last wet land bore, excavated and exposed Bridger line. tied in for corner around Bridger tank.

## NEXT DAYS WORK

Complete pipeline and run cleaning pig.

## SAFETY

Hard hats

## VISITORS

Bill Kovar
INSPECTOR