



Saskatchewan Update

Phillip Germain, CRSP
Executive Director of Prevention WCB

Jennifer Fabian, LLb
Director, Safety Service, OHS



Work to live.



Mission: Zero

- ❑ Zero injuries
- ❑ Zero fatalities
- ❑ Zero suffering



Specific Rate Codes

- ❑ D32 – Operation of Oilwells
- ❑ D41 – Oilwell Servicing
- ❑ D51 – Service Rigs & Water Well Drilling
- ❑ D52 – Seismic Drilling

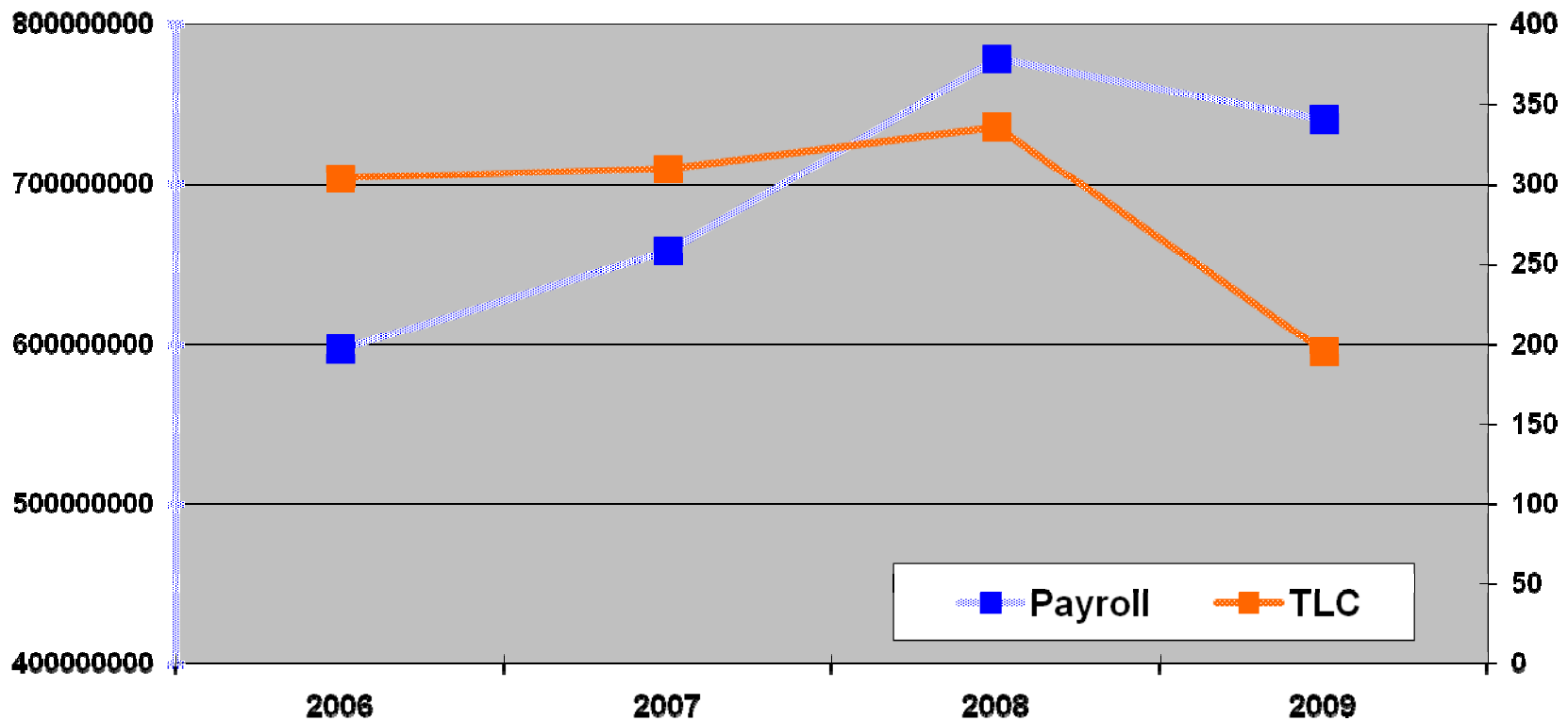


Key Stats: (2006-2009)

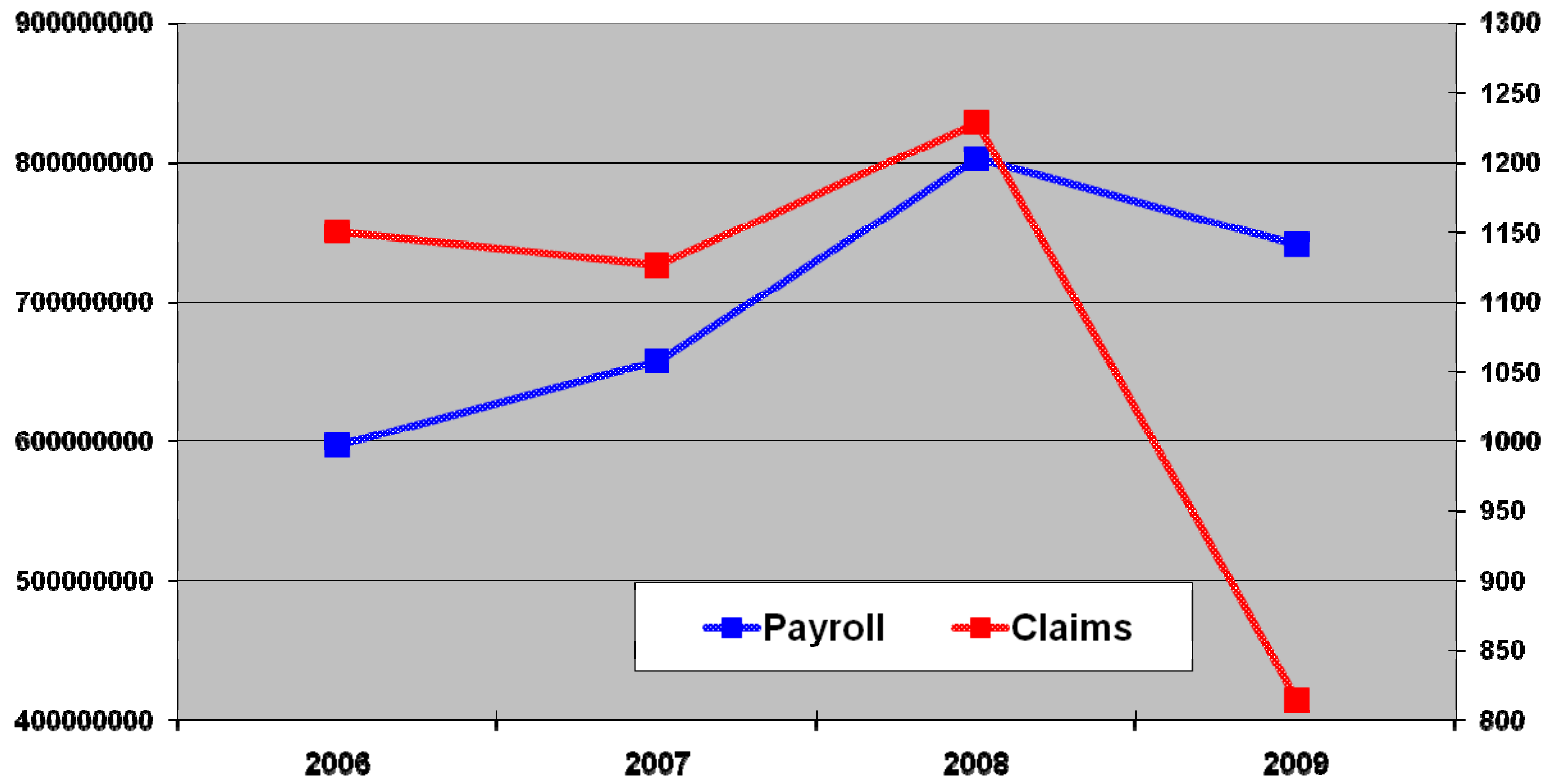
- **4481 claims**
- **\$18,021,815 in costs.....and growing**
- **77,956 compensation days.....and growing**
- **10 fatalities**



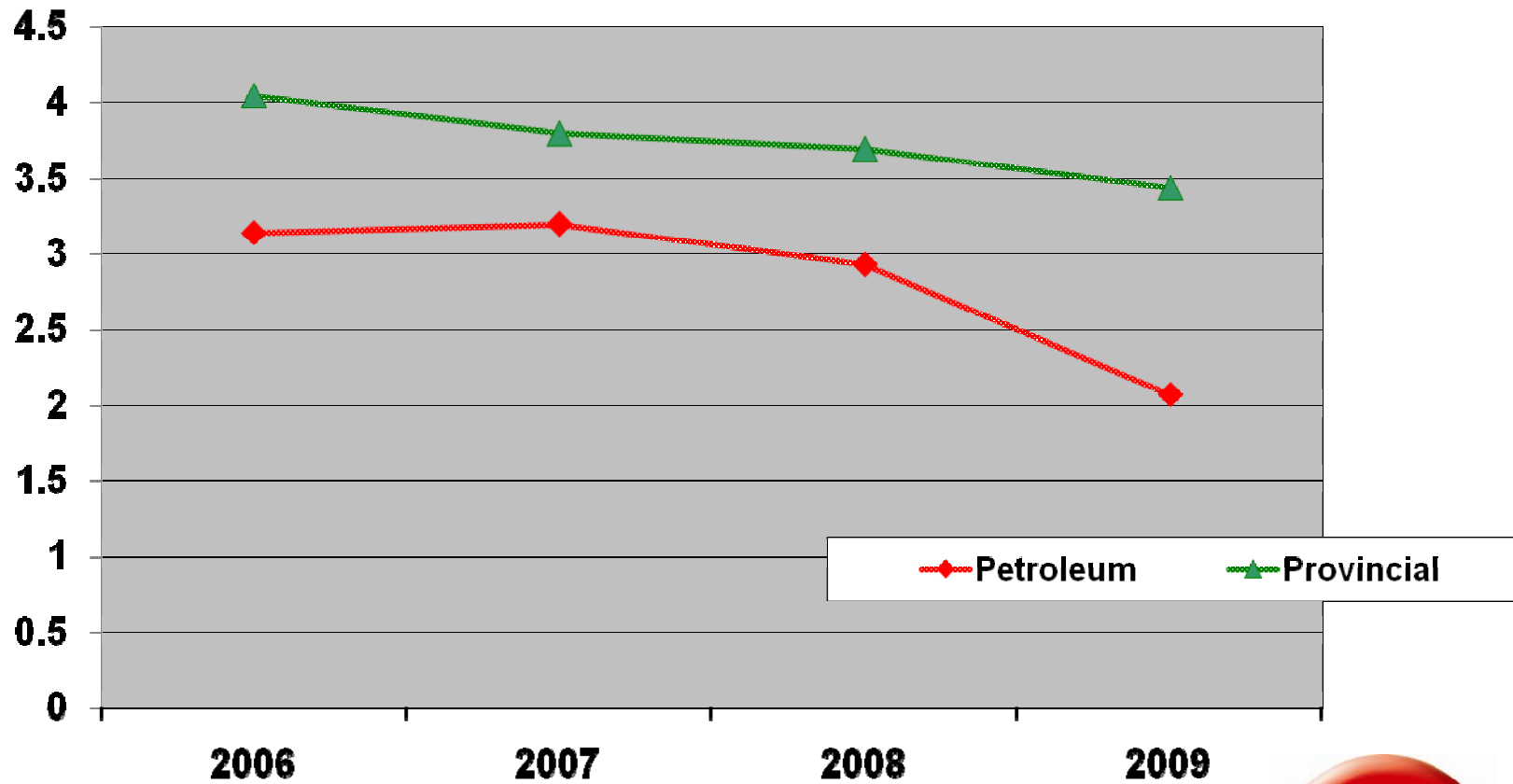
Payroll vs. TLCs (2006-2009)



Payroll vs. Claims (2006-2009)



Injury Rates (2006-2009)



Injury Rates (2006-2009)

	2006	2007	2008	2009
Petroleum	3.14	3.20	2.96	↓2.07
Oilwell Operation	0.82	1.21	0.73	↑0.97
Oilwell Servicing	4.44	3.74	3.78	↓2.98
Service Rigs	3.12	2.77	4.90	↓2.20
Seismic & Drilling	3.66	3.11	3.45	↓1.60



Work to live.



Top Three – Occupations (2006-2009)

1. Labourers (drilling and service) – 1297
2. Operators (drilling & service) – 530
3. Truck Drivers – 516



- Note: “not stated”
= 487

Top Three – Causes (2006-2009)

1. Contact with objects and equipment – 1902
2. Bodily reaction & exertion – 1132
3. Falls - 574



Top Fatality Causes (2006-2009)

1. Transportation – 4
2. Contact with Objects & equipment – 2
3. Bodily reaction & exertion – 1
4. Exposure to harmful substances – 1
5. Fire & Explosion – 1
6. Other events and Exposures – 1



OHS INSPECTIONS

Oil & Gas Sector

	2006	2007	2008	2009	Totals
INSPECTIONS	49	53	91	112	305
NCs	4	18	29	31	82



Noted Contraventions

Section 41	Committee Meeting
Section 42	Committee Meeting Minutes
Section 8	Failure to report incident
Section 145	Grinding Machine guard
Section 121	Handrails
Section 206	Rated Load
Section 89	Inspection of Respirator

Noted Contraventions – Specific to Industry

Section 414	Routine Rig Inspection
Section 434	Material Racks
Section 448	Procedures for flare tips
Section 422	Means of Escape
Section 412	Notice of Supervisor

Fatal Causes

- ❑ Safe Work Process
- ❑ Fatigue
- ❑ Inadequate Rig/Rigging Inspection
- ❑ Safeguards
- ❑ H2S



Thank-you

Questions?

