

Daily Completion And Workover Report										Page 1 of 1	
Alcor #1		Alcor #1						DATE: 10/30/2012			
OPERATOR: Great Bear Petroleum Operating, LLC											
FOREMAN: Neil Bosley		Report No.: 72				TMD:					
ENGINEER: Dylan Garrett		SECTION:		AFE#: 005		TVD:		DSS:		72.0	
FIELD: T7N - R14E - Sec 5		TWP:		AFE TMD/TWC: 10,665.00				FOOTAGE:			
COUNTY: North Slope		RANGE:		WI/NRI:		Rig Name/No.:					
STATE: ALASKA		KBELEV: 209 ft		API: 50-223-20026-00-00				PBDT:			
QTYWorkstring Component DescriptionO.D.(")I.D.(")Length(usft)											
Total BHA Length:											
PERFORATIONS DATA											
STIMULATION DATA											
Stage #: 1Job Date:Contractor:Pumped Via:											
Job Description:Gross Interval:Tracer:											
Fluid Type:		Pad Vol:		Main Body Vol:		Flush Vol:		BLTR Oil/Other/W			
# Prop in Frm:		Gas Type:		Gas Vol:							
Min Rate/psi:				Max Rate/psi:		Ave Rate/psi:					
ISIP:		FSIP:		15 min. SI:							
Frac Grad. Initial/ Final:		/				Prop Conc:					
Accident:Env. Incident:											
Safety Meeting:Need to designate someone to bear watch. Walking surfaces, pinch points											
FromToHrs.Activity Last 24 Hours				COST SUMMARY							
6:008:002.00Waiting on daylight				ClassCode		Description/Comments			Costs (\$)		
8:0012:004.00Safety meeting, start equipment, continue to move in and rig up flowback equipment				8770104		Wellsite Supervision/update cost on well site supervisor 1			1,800.00		
12:0013:001.00Break for lunch				8770113		Equipment Rental/frac tree			1,050.00		
13:0017:304.50Continue to rig up flowback iron, run iron to flare stack and well head				8770113		Equipment Rental/operator for loader			2,429.00		
17:306:0012.50Shut down for night, waiting on daylight				8770113		Equipment Rental/Pickup Rental 140/day			140.00		
				8770208		Contingencies/.5%			270.00		
				Total Daily Cost:5,689.00							
				Cumulative Cost to Date:1,097,950.24							
Exec Summary: Continue rig up flowback equipment											
Present Oper: Well secure											
24 Hr Forecast: Finish rig up flowback equipment											