

Daily Completion And Workover Report										Page 1 of 1	
Alcor #1		Alcor #1								DATE: 09/21/2012	
OPERATOR:		Great Bear Petroleum Operating, LLC									
FOREMAN:		Pablo Headworth			Report No.: 33			TMD:			
ENGINEER:		Dylan Garrett		SECTION:		AFE#: 005		TVD:		DSS: 33.0	
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		PBTD:			
PERFORATIONS DATA											
STIMULATION DATA											
Stage #:		1		Job 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:				Pre-Job safety meeting. Pinch point, Backing hazard, Tripping hazards uneven surfaces. Pressure testing Stay clear, Need to designate someone to bear watch.							
From	To	Hrs.	Activity Last 24 Hours				COST SUMMARY				
6:00	6:00	24.00	Continue monitor EMR gauges, PTS hands on location talk over job and RU. Wait on timbers from Fairbanks, Alaska. Should be on Location in morning. PTS Personal went to location Safety orientation. PTS deliver one heater and two light plants. SDFD.				Class	Code	Description/Comments		Costs (\$)
							8770	104	Wellsite Supervision/update cost on well site supervisor 1h		1,800.00
							8770	113	Equipment Rental/frac tree		1,050.00
							8770	113	Equipment Rental/Pickup Rental 140/day		140.00
							8770	208	Contingencies/.5%		150.00
						Total Daily Cost:		3,140.00			
						Cumulative Cost to Date:		861,993.35			
Exec Summary: Continue monitor EMR gauges, PTS personal on location , Site HES orientation with PTS personal.											
Present Oper: Waiting on Daylight											
24 Hr Forecast: Continue monitor EMR gauges, PTS to build containment for tank farm, Separator and RU flow back equipment.											