

Daily Completion And Workover Report										Page 1 of 1									
Alcor #1		Alcor #1								DATE: 10/21/2012									
OPERATOR:		Great Bear Petroleum Operating, LLC																	
FOREMAN:		Neil Bosley		Report No.: 63			TMD:												
ENGINEER:		Dylan Garrett		SECTION:		AFE#: 005		TVD:		DSS: 63.0									
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:											
QTY		Workstring Component Description						O.D.(")		I.D.(")		Length(usft)							
Total BHA Length:																			
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/M											
# 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.															
From				To		Hrs.		Activity Last 24 Hours				COST SUMMARY							
6:00				6:00		24.00		Monitor EMR Surface Gauges. Morn PSI = 1188				Class		Code		Description/Comments		Costs (\$)	
												8770		104		Wellsite Supervision/update cost on well site supervisor 11		1,800.00	
												8770		109		Fuel/Water/Power/clean snow off location		694.00	
												8770		113		Equipment Rental/frac tree		1,050.00	
												8770		113		Equipment Rental/Pickup Rental 140/day		140.00	
												8770		208		Contingencies/.5%		184.00	
																Total Daily Cost:		3,868.00	
																Cumulative Cost to Date:		1,373,427.14	
Exec Summary: Monitor well pressure with surface gauges																			
Present Oper: Well secure																			
24 Hr Forecast: Monitor well pressure with surface gauges																			