Daily Completion And Workover Report Page 1 of 1 Alcor #1 DATE: 10/19/2012 OPERATOR: Great Bear Petroleum Operating, LLC TMD: FOREMAN: Neil Bosley Report No.: 61 ENGINEER: Dylan Garett SECTION: AFE#: 005 TVD: DSS: 61.0 T7N - R14E - Sec 5 FIELD: TWP: AFE TMD/TWC: 10,665.02 FOOTAGE: COUNTY: North Slope RANGE: WI/NRI: Rig Name/No.: STATE: ALASKA KBELEV: PBTD: 209 ft API: 50-223-20026-00-00 QTY I.D.(in) **Workstring Component Description** O.D.(in) Length(ft) Total BHA Length: **PERFORATIONS DATA** STIMULATION DATA Stage #: Job Date: Contractor: Pumped Via: Job Description: Gross Interval: Main Body Vol: BLTR Oil/Other/M Fluid Type: Pad Vol: Flush Vol: # Prop in Frm: Gas Type: Min Rate/psi: Max Rate/psi: Ave Rate/psi: ISIP: FSIP: 15 min. SI: Frac Grad. Initial/ Final: Prop Conc: Accident: **COST SUMMARY** То Hrs. **Activity Last 24 Hours** Monitor EMR Surface Gauges. Morn PSI = 1243 Class Code Description/Comments Costs (\$) 6:00 6:00 24.00 Empty Tanko tank with vac truck and send to disposal, load Tanko tank on winch truck and send back to Dead horse. Crew 8770 104 Wellsite Supervision/update cost on well site supervisor 18 1,800.00 8770 113 Equipment Rental/frac tree 1,050.00 travel, safety meeting, Lay down plywood on top of Geo pad, lay Equipment Rental/Pickup Rental 140/day 140.00 8770 208 149.00 Contingencies/.5% 3,139.00 Total Daily Cost: 1,358,696.60 Cumulative Cost to Date: Exec Summary: Monitor well pressure with surface gauges Present Oper: Well secure 24 Hr Forecast: Monitor well pressure with surface gauges