

Alcor #1		Daily Completion And Workover Report				Page 1 of 1	
Alcor #1		DATE: 08/24/2012					
OPERATOR:		Great Bear Petroleum Operating, LLC					
FOREMAN:		Pablo Headworth		Report No.: 5		TMD:	
ENGINEER:		Theron Hoedel		SECTION:		AFE#: 005	
FIELD:		T7N - R14E - Sec 5		TWP:		TVD: 5.0	
COUNTY:		North Slope		RANGE:		DSS: 5.0	
STATE:		ALASKA		KBELEV: 209 ft		API: 50-223-20026-00-00	
						PBTB:	
PERFORATIONS DATA							
STIMULATION DATA							
Stage #:		1		Job Date:		Contractor:	
Job Description:				Gross Interval:		Pumped Via:	
Fluid Type:		Pad Vol:		Main Body Vol:		Tracer:	
# Prop in Frm:		Gas Type:		Gas Vol:		Flush Vol:	
Min Rate/psi:				Max Rate/psi:		BLTR Oil/Other/W	
ISIP:		FSIP:		15 min. SI:		Ave Rate/psi:	
Frac Grad. Initial/ Final:		/				Prop Conc:	
Accident:		Env. Incident:					
Safety Meeting:		Pre-Job safety meeting. Pinch point, Backing hazard, Tripping hazards uneven surfaces. Need to designate someone to bear watch.					
From	To	Hrs.	Activity Last 24 Hours		COST SUMMARY		
6:00	7:00	1.00	Crew travel to locatoin.		Class	Code	Description/Comments
7:00	7:45	0.75	Pre-job safety meeting. Pinch points, walking surfaces,bears, and everyone has right to shut down job		8770	104	Wellsite Supervision/update cost on well site supervisor 14
7:45	8:15	0.50	TIH w/ 3.80" gauge ring.		8770	113	Equipment Rental/frac tree
8:15	9:30	1.25	Tag @ 10430' with 3.80" gauge. should tag at 10665'. TOO		8770	113	Equipment Rental/Pickup Rental 104/day
			OH w/gauge,E-line looking for 3.7" or 3.75" gauge ring. while waiting on 3.70" gauge ring will run 5.95" gauge ring in 7" casing.		8770	208	Contingencies/.5%
9:30	11:00	1.50	LD down 3.80" gauge ring. found 4" x1/ 16" piece metal on bow spring. PU 5.95 gauge ring.		Total Daily Cost: 5,240.00		
11:00	12:00	1.00	Tag with 5.95" gauge ring at 7981' top of liner.		Cumulative Cost to Date: 34,730.05		
12:00	12:50	0.83	TOOH and LD 5.95" gauge ring. Waiting on 3.70 or 3.75" gauge decide we could run bond log in 7" casing. Hold a safety huddle before picking up bond. log tools.				
12:50	14:00	1.17	TIH w/ GR/CCL/CBL/Cast M Tools to run bond log on 7" casing. Bow spring are to big creating to much drag,OD 6.85" POOH call for smaller OD bow springs 6.25". Peak water truck on location and cmt crew standby.				
14:00	15:30	1.50	LD bond logging tools. Waiting on hot shot from Prudhoe Bay camp.				
15:30	18:30	3.00	Change out Bow springs & TIH GR/CCL/CBL/Cast M Tools to 7981' log to 6000'. EST top of CMT @6450'. T OOH LD down bond tools. Release water truck and Cement crew.				
18:30	21:30	3.00	MU 3,70" gauge ring. TIH tag @ 10430' same as with 3.80 gauge ring. TOO				
21:30	6:00	8.50	OH LD gauge. Shut for nite. Waiting on daylight.				
Exec Summary: Run 3,80 gauge tag @ 10430', 235' short should have tag @ 10665'.Run 5.95" gauge ring 7" to liner top, Run Bond log & Cast m tool in 7" top of cmt @ 6450'. run 3.70" gauge ring Tag @10430' TOO							
H OH LD gauge ring,and SWIFN							
Present Oper: Waiting on daylight							
24 Hr Forecast: Discuss w/ engineer in morning which direction to go.							