

Kenai Kachemak Pipeline

Project Description / Environmental Evaluation

**Table 1
Pipeline Segment Characteristics**

Description	Length (Ft)	Length (Mi)	Length (KM)	Diameter (inches)	Point of Origin (Township, Range, Section)	Point of Termination (Township, Range, Section)	Point of Tie-In (Township, Range, Section)
Main Line							
APC Master Meter Bldg. to termination (In DOT/PF ROW East of Susan Dionne Pad)	167,095	32	51	16"	1S, 13W, 05	5N, 11W, 30	
Subtotal	167,095	32	51				
Laterals							
G. Oskoloff Pad Lateral	Note 2			TBD	1N, 13W, 23		1N, 13W, 23
Susan Dionne Lateral	Note 3			TBD	1S, 13W, 06		1S, 13W, 05
Subtotal	-	-	-				
TOTAL	167,095	32	51				

Note:

- 1 All Township, Range and Section numbers are based off the Seward Meridian
- 2 The G Oskoloff is considered transmission line from the mainline to the edge of the DOT/PF ROW . The lateral will then become part of the development permitting process and be referred to as a gathering line.
- 3 The gathering line from the Susan Dionne Pad will terminate at the point of termination of the main line in the DOT/PF ROW and will be part of the development permitting process.