

MAT-SU BOROUGH  
LIDAR IMAGERY PROJECT CHECK POINT SURVEY # 11-103

Sheet No.: 6 of 8

Point No.: <u>5007</u>	FS HI #1: <u>6.0</u>	Date: <u>6/19/11</u>	Crew: <u>S SEARS</u>
GPS Designation: <u>507 F</u>	FS HI #2: <u>5.0</u>	Julian Date: <u>170</u>	<u>TOM MOORE</u>
LAND COVER TYPE: <u>FOREST</u> SHRUB      BARREN		Weather: <input type="checkbox"/> Sunny <input type="checkbox"/> Partly Cloudy <input type="checkbox"/> Fog <input type="checkbox"/> Snow	<input checked="" type="checkbox"/> Overcast <input type="checkbox"/> Rain Temp: <u>50</u>
		Trimble Receiver No.: <input checked="" type="checkbox"/> R6-7913 <input type="checkbox"/> R8-0714 <input type="checkbox"/> R6-7931 <input type="checkbox"/> R8-2440	

**Established Position**

Set an alum 60D Nail, flush with the ground  
Lath 36" long, 12 ins. in the ground with flagging along side.

**Obtained Photos**

Took representative photos  
looking North and South

Point No.: <u>5008</u>	FS HI #1: <u>6.0</u>	Date: <u>6/19/11</u>	Crew: <u>S SEARS</u>
GPS Designation: <u>506 F</u>	FS HI #2: <u>5.5</u>	Julian Date: <u>170</u>	<u>TOM MOORE</u>
LAND COVER TYPE: <u>FOREST</u> SHRUB      BARREN		Weather: <input type="checkbox"/> Sunny <input type="checkbox"/> Partly Cloudy <input type="checkbox"/> Fog <input type="checkbox"/> Snow	<input checked="" type="checkbox"/> Overcast <input type="checkbox"/> Rain Temp: <u>50</u>
		Trimble Receiver No.: <input type="checkbox"/> R6-7913 <input checked="" type="checkbox"/> R8-0714 <input type="checkbox"/> R6-7931 <input type="checkbox"/> R8-2440	

**Established Position**

Set an alum 60D Nail, flush with the ground  
Lath 36" long, 12 ins. in the ground with flagging along side.

**Obtained Photos**

Took representative photos  
looking North and South

Point No.: <u>5009</u>	FS HI #1: <u>6.0</u>	Date: <u>6/19/11</u>	Crew: <u>S SEARS</u>
GPS Designation: <u>508 F</u>	FS HI #2: <u>5.5</u>	Julian Date: <u>170</u>	<u>TOM MOORE</u>
LAND COVER TYPE: <u>FOREST</u> SHRUB      BARREN		Weather: <input type="checkbox"/> Sunny <input type="checkbox"/> Partly Cloudy <input type="checkbox"/> Fog <input type="checkbox"/> Snow	<input checked="" type="checkbox"/> Overcast <input type="checkbox"/> Rain Temp: <u>50</u>
		Trimble Receiver No.: <input checked="" type="checkbox"/> R6-7913 <input type="checkbox"/> R8-0714 <input type="checkbox"/> R6-7931 <input type="checkbox"/> R8-2440	

**Established Position**

Set an alum 60D Nail, flush with the ground  
Lath 36" long, 12 ins. in the ground with flagging along side.

**Obtained Photos**

Took representative photos  
looking North and South

Point No.: <u>50010</u>	FS HI #1: <u>6.0</u>	Date: <u>6/19/11</u>	Crew: <u>S SEARS</u>
GPS Designation: <u>509 F</u>	FS HI #2: <u>5.5</u>	Julian Date: <u>170</u>	<u>TOM MOORE</u>
LAND COVER TYPE: <u>FOREST</u> SHRUB      BARREN		Weather: <input type="checkbox"/> Sunny <input type="checkbox"/> Partly Cloudy <input type="checkbox"/> Fog <input type="checkbox"/> Snow	<input checked="" type="checkbox"/> Overcast <input type="checkbox"/> Rain Temp: <u>50</u>
		Trimble Receiver No.: <input type="checkbox"/> R6-7913 <input checked="" type="checkbox"/> R8-0714 <input type="checkbox"/> R6-7931 <input type="checkbox"/> R8-2440	

**Established Position**

Set an alum 60D Nail, flush with the ground  
Lath 36" long, 12 ins. in the ground with flagging along side.

**Obtained Photos**

Took representative photos  
looking North and South

Notes:

STANLEY E SEARS  
Stanley E. Sears  
2087-S