Project Identification

Job #: 14	-197 Job N	ame: <i>M</i> o	Call (Orthophoto	s					
Job Location	: McCall, Idah	0		-						
Job Bounds (WGS84 decimal degrees):			North Latitude:		44.934000					
	Wes	t Longitud	e:	-116.164	4000	East Long	itude:	-116.064	000	
			South Latitude:		44.864000					
Job Type:	ob Type: Mapping & Orthophotography									
Data shipped	to: City of Me	cCall								
	Garrett Mapp		one:	208-315	-0714	Email:	gmapp	@mccall.id.ι	IS	
Address:	216 East Park S	treet							_	
City: Mo	cCall	State:	ID	Zip: 8	3638					
Project invoid	ced to: City of Me	cCall								
	Garrett Mapp		one:	208-315	-0714	Email:	gmapp	@mccall.id.ι	IS	
Address:	216 East Park S	treet							_	
City: Mo	cCall	State:	ID	Zip: 8	3638					
Client technic	cal contact:									
Name:	Garrett Mapp	Ph	one:	208-315	-0714	Email:	gmapp	@mccall.id.ι	IS	
	216 East Park S	treet		City:	McCall		State:	ID Zip		38
Project boun	dary source:	Client								
Project boun	dary approved by	: Client								
	vices approved b									
Name:	Garrett Mapp	•	one:	208-315	-0714	Email:	amapp (@mccall.id.ι	IS	
Address:	216 East Park S				McCall		State:	ID Zip		38
Notes:				,				•		

Data Sources

Final products by:	GeoTerra Mapp							
Contact: Scott Wilson	Phone:	208-336-2430		Email:	<u>swilson@geoterra.us</u>			
Address: 9543 W. Emera	ald St., Ste. 203	City:	Boise		State:	ID	Zip:	83704
Aerial photography by: Valley Air Photos								
Contact: Kevin Graville	Phone:	208-454-	1344	Email:	<u>kevin@</u>	/alleyai	rphotos	<u>.com</u>
Address: 5001 Aviation I	Nay	City:	Caldwell		State:	ID	Zip:	83605
ABGPS / IMU by: Valley Air Photos								
Contact: Kevin Graville	Phone:	208-454-	1344	Email:	<u>kevin</u> @\	/alleyai	rphotos	. <u>com</u>
Address: 5001 Aviation	Nay	City:	Caldwell		State:	ID	Zip:	83605
Ground Survey by:	Orbitech, Inc.							
Contact: Shelby Griggs	Phone:	541-233-	2018	Email:	<u>survey@</u>	geoter	<u>ra.us</u>	
Address: 421 NE Robin	Court	City:	Prineville		State:	OR	Zip:	97754
Ground survey coordinate	ed by: GeoTerr	а						

Project Specifications: 14-197 Aerial Photography: Flown on: 7-Nov-14 using digital aerial camera number: 60418665 Camera Type: Vexcel UltraCam X Focal Length: 100.500 mm Pixel size: 7.2 microns 13.897 cm Computed Median Ground Sample Distance (GSD): 0.456 feet # lines: End lap: 60% 7 # exp: 108 Side lap: 30% McCall City # lines: 4 # exp: 53 End lap: 60% Side lap: 30% **McCall Impact Area** and was flown with: ABGPS Imagery is Color Aerial Triangulation approved by: Gordon Peet; ASPRS Certified Photogrammetrist #1252; Oregon Professional Photogrammetrist #80291RPP Map Scale: 1"=100' Contour Interval: 2.0' McCall City Map Scale: 1"=200' Contour Interval: 5.0' McCall Impact Area **Orthophotos:** Pixel size: .50' # tiles: 80 # tiles: 2nd pixel size: **Orthophotos:** Pixel size: 1.00' # tiles: 20 2nd pixel size: # tiles: Data Controlled by: Surveyed targets NAD83 (CORS96) Vertical Datum: NAVD 88 Horizontal Datum: Projection: Transverse Mercator Geoid: Epoch: Coordinate System: State: Idaho Zone: West Units: US Survey feet State Plane Coordinates are standard grid coordinates This data has been photogrammetrically compiled to meet National Map Accuracy Standards as shown below: Note: data in areas covered by dense trees or shadows may not meet these standards. Horizontal Accuracy: At a map scale of 1"=100' not more than 10% of all well-defined planimetric features are in error by more than 2.0' Vertical Accuracy: Contour interval: 2.0' Not more than 10% of all vertical points are in error by more than 1/2 the above contour interval. Orthophoto Accuracy: These orthophotos were designed for optimal viewing at 1"=100' scale. Performing quality control or plotting images at scales larger than 1"=50' is not recommended. Anomalies observable only at scales larger than 1"=50' are considered to fall outside the specifications of this project. IMPORTANT NOTE: Field verification of data accuracy should occur prior to design level tasks that are dependent on this data. Project performed under the supervision of:

Scott Wilson; ASPRS Certified Photogrammetrist #1473

Miscellaneous Notes:

Products Delivered:

*Contour & feature data in 2D and 3D in ACAD DWG format *DTM data in ACAD DWG format *Flight index in ACAD DWG format *20:1 MrSID compressed tiles and mosaic *0.5' and 1.0' pixel resolution orthophotography in TIFF & TFW format *Color photo enlargement *Phodar based point cloud *Project metadata in PDF format

Metadata prepared by: AT Metadata checked by: AP