	CESS AI		ATION DATA F	OKM		Page	_ 01 _
Contract #:		Contr	act name:				
Stream/Road:			Date:	Crew:			
Drainage:		τ	JSGS Quad(s):		Legal Description: T	R	S
Contact Inf	formation		ESS INFORMA	ΓΙΟΝ FOR S	ITE		
Entity	Name		Affiliation	Phone	E-mail		
andowner							
Lead Agency							
Contractor							
Crew							
Sates and A	Access						
andowner pe	rmission requ	uired?	Written or Verb	al Gate combo or	r key required?		
Comments:							
Oriving Dir	rections to	Parking S	DIRECTIONS ite and/or Departur		andmarks, roads and distance	s)	
arking Sit	e and/or I	Departure l	Point Location				
oint name	Photo #*	Waypoint	Latitude	Longitude	Description of	point	

Sketch of Parking Site Relative to Work Site(s) and Major Roads

## **ONSITE NAVIGATION FORM**

Page	of

Contract #:	Contract n	ame:			
Stream/Road:		Date:	E	valuation crew:	
<b>Compass Type:</b>	Magnetic North	True North	<b>GPS Unit ID:</b>		Datum:

Point OR Directions to Point or Feature				<b>Description of Point or Feature</b>	Photo(s)				
Feat	ure?	From		Go					taken <b>at</b> a
Point name (PN###)	Project Feature #	Reference Point	<b>Distance</b> to point or feature	Units: ft or mi	<b>Direction</b> to point or feature	Narrative Directions	Description of point or feature (include Lat/Long if no waypoint)	WP	point or <b>of</b> a feature? Frame #
D: (N			l'	D.		FG F 1G PP N ( P ) ( PP P	C. D. C. NID. M. C. C. D. C. D.		D

**Point Names: PC** Project Coordinate, **BS** Beginning of Survey, **ES** End Survey, **PP** Photo Point, **RP** Reference Point, **NP** Navigation Point, **DP** Departure Point, **BA** Begin Access, **EA** End Access, **SR** Sample Reach, **EF** Electro Fish Reach, **TL** Temperature Logger, **BM** Benchmark, **XP** Cross section end point, **CP** Calibration Point - *Define other point types as needed:* 

## PHOTO DESCRIPTION FORM

Page	 OI	

Contract	t #:	(	Contract name:			
Stream/Road:			Date:	Crew:		
Camera ID:			Lens (mm):	Lens (mm): DIGITAL prefix:		
Compass: Magnetic North			<b>True North</b> (* if photo is	taken at the	photop	point, include bearing in <b>Facing</b> column)
Frame #	Photo ta Photo- point?	Project feature?	Standing:	Facing:	L or P	Scene Description Looking at:
enter # given by camera	enter PP###, if applicable	enter #, if applicable	Describe where the photographer was standing if photo is not taken from a photopoint OR provide additional relocation information.		landscape or portrait	"Looking at" - describe feature or subject, position of subject (cntr, top, btm, side), notable landmarks, points of special interest, etc. as applicable.