SUSITNA-WATANA HYDRO

Provisional data subject to revision

Surface Sample Data Sheet

River / Tributary: CHINOOK CR.
Site: —
Date / Time: 7/7/14 1348 1357
Field Book #: DBT
Sample Number: S1
Subsurface Sample Performed with Surface?
Sample Type: (Main Ch) Trib Fan Toe of Bank Lateral Feature

Crew: DT, BT, RV
Length & Interval: 100', 1'
Northing / Lat: 3217624.4'
Easting / Long: 1780840.7'
Comments: 480 – looking d/s along S1
481 – bar material @ 178' mark along S1 (station 0 d/s)

Size (mm)	Left	Sum	Cum	Size (mm)	Center	Sum	Cum	Size (mm)	Right	Sum	Cum
< 2				< 2	𝍸	5		< 2			
2				2				2			
2.8				2.8				2.8			
4				4				4			
5.6				5.6	1	1	1	5.6			
8				8	𝍸 -	4	5	8			
11				11	𝍸	3	8	11			
16				16	𝍸 11	7	15	16			
22.5				22.5	𝍸 11	7	22	22.5			
32				32	𝍸 11	7	29	32			
45				45	𝍸 𝍸	10	39	45			
64.0				64.0	𝍸 11	7	46	64.0			
90				90	𝍸 1	6	52	90			
128				128	𝍸 𝍸 111	13	65	128			
180				180	𝍸 𝍸 𝍸 𝍸 11	22	87	180			
256				256	1111	4	91	256			
360				360	111	3	94	360			
512				512	𝍸 1	6	100	512			
720				720				720			

LEFT COUNT

CENTER COUNT

𝍸	𝍸	𝍸	𝍸	𝍸
𝍸	𝍸	𝍸	𝍸	𝍸
𝍸	𝍸	𝍸	𝍸	𝍸
𝍸	𝍸	𝍸	𝍸	𝍸

RIGHT COUNT

QC1 RAV

Photo Backup 490