

Today's Date		09/20/16		DOSAGE SPREADSHEET v.4.1 updated on 12/2/14											INFORMATION RECORDED BY QUARTER HOURS (For Example: 0to7mi)											
Client Name		OHI Client		ORAS					Intake/Release Information					Target	Education		Employment		Financial Situation		Family and Social Support		Neighborhood Problems		Subs U	
Last Name	First Name	Program	Gender	ORAS CST	ORAS CSST	ORAS SRT	Risk Level	Mod.Rqstd Y/N	Intake Date	Active or Released?	Actual Release Date	Release Type	Original # Days Sentenced	Days Served	Target Dosage Hours	Criminogenic	Dosage	Criminogenic	Dosage	Criminogenic	Dosage	Criminogenic	Dosage	Criminogenic	Dosage	
Duck	Donald	CBCF	Male	38			Very High		09/23/14	Active			180	729	Over 300	30.75									35.50	
Hook	Captain	CBCF	Male	23			Mod.		11/07/13	Released	02/09/14	Successful	180	95	100-199	35.25					6.00	10.00			58.50	
Mouse	Mickey	CBCF	Male	31			High		05/22/14	Released	11/10/14	Successful	180	173	200-299	74.25	10.00	8.00	4.00		13.00			3.50	61.50	

n=0hrs, 8to22min=0.25hrs, 23to37min=0.50hrs, 38to52min=0.75hrs, 53to67min=1.00hrs, etc.!															Transitional Services?	T.S. INFORMATION RECORDED BY QUARTER HOURS (For Exa												
ance se	Peer Associations		Criminal Attitudes and Behavioral Patterns		Non-Criminogenic			Target Target Dosage Hours	Residential TOTAL HOURS					% of Total Programming Hours		T.S. Yes / No?	T.S. Education		T.S. Employment		T.S. Financial Situation		T.S. Family and Social Support		T.S. Neighborhood Problems			
	Criminogenic	Dosage	Criminogenic	Dosage	Criminogenic	Mental Health	Trauma		Other	Dosage	Criminogenic	Dosage + Criminogenic	Non- Criminogenic	Total programming	Criminogenic		Non- Criminogenic	Criminogenic	Dosage	Criminogenic	Dosage	Criminogenic	Dosage	Criminogenic	Dosage	Criminogenic	Dosage	Criminogenic
16.00			40.00	1.50	0.50		42.75	Over 300	75.50	48.25	123.75	43.25	167.00	74%	26%													
3.00			10.50	1.50			28.00	100-199	75.00	49.75	124.75	28.00	152.75	82%	18%													
21.50			94.75	1.00	1.75		35.75	200-299	183.25	108.25	291.50	37.50	329.00	89%	11%	Yes												

