ENDANGERED SPECIES OBSERVER PROGRAM DAILY REPORT

USACE DISTRICT: PROJECT NAME:		DREDGE NAME:										
Date:	d #s:	Areas dredge worked:										
Weather conditions:												
Beaufort Sea State: () 1	2	3	4	5	6	7	8	9	10	11	12
AIR TEMP:WATER TEMP: Surface	° C/° F	°C /°F	F = 9/5 Co	(°C) + 32; olumn (m	; °C = : nid-dep	5/9 (°F - 3 oth)	2))	°C/	°F	Bottom		°C /°F
Condition of deflector:_					Co	ndition	of scr	eening	g:			
Were there incidents in	volving er	ndangei	red or	protect	ed sp	ecies?	YES	S	-	NO		
Which species? (comple	ete incider	nt form	(s))									
Comments (type of mat	erial, biol	logical s	specim	iens, un	usual	circums	stance	s, etc)	:			
			BRID	OGE WA	ATCE	I SUMN	1ARY					
<u>Time</u> <u>S</u>	Species			# Sighti	ings/ <u>#</u> /	Animal	<u>s</u>	<u>L</u>	<u>ocati</u>	on/Comi	<u>nents</u>	
					/							
					_/							
					_/							
					_/							
	 				_/							
				Observ	er na	me						

ENDANGERED SPECIES OBSERVER PROGRAM WEEKLY SUMMARY

		I	OREDGE NAME:
Dates:	-	Load #s:	
reas dredge wo	orked:		
ere there incid	lents involving endang	ered or protected species? YEs	S NO
hich species?			
omments:			
		BRIDGE WATCH SUMMARY # Sightings/# Animals	Location/Comments
te/Time	<u>Species</u>	BRIDGE WATCH SUMMARY # Sightings/# Animals //	Location/Comments
te/Time	<u>Species</u>	BRIDGE WATCH SUMMARY # Sightings/# Animals / / /	Location/Comments
<u>te/Time</u>	<u>Species</u>	BRIDGE WATCH SUMMARY # Sightings/# Animals //	Location/Comments
nte/Time	<u>Species</u>	BRIDGE WATCH SUMMARY # Sightings/# Animals / / /	Location/Comments
<u>te/Time</u>	<u>Species</u>	BRIDGE WATCH SUMMARY # Sightings/# Animals / / /	Location/Comments
<u>te/Time</u>	<u>Species</u>	BRIDGE WATCH SUMMARY # Sightings/# Animals / / /	Location/Comments
nte/Time	<u>Species</u>	BRIDGE WATCH SUMMARY # Sightings/# Animals / / /	Location/Comments
ate/Time	<u>Species</u>	BRIDGE WATCH SUMMARY # Sightings/# Animals / / /	Location/Comments

ENDANGERED SPECIES OBSERVER PROGRAM LOAD DATA FORM

USACE DISTRICT:								
USACE DISTRICT: CONTRACT #: PROJECT NAME:	Mainte	nance	_/New W	ork	PRC	JECT s	tart date _	
PROJECT NAME:				DRE	DGE N	AME: _		
10.10.11	AD () 1		an•	DRE	DGE FI	RM:	10.1	
LOAD #: LOA	AD start date:		Time	es (24hrs): Star	t	End	
Condition of screening:	Port	Starboard			Overflow			
Number of dragheads in use:	Type of d	lragheads	used:		Size	of drag	heads:	
Number of dragheads in use: Draghead deflector? YES	NO C	ondition	of deflect	or:				
Type of material dredged: _								
Weather conditions:								
Tidal stage (CIRCLE ONE):	Slack Rising	High	Falling	g Low	/ Unl	known		
Beaufort Sea States (Winds/Wa	ve Height) (CIRCLE	ONE)						
0 = <1 knot/ 0 ft $3 = 7-11 = 1-3 knot/ 0.25 ft$ $4 = 11-1$	10 knot/ 2 ft 6 : 16 knot/ 4 ft 7	= 22-27 kno = 28-33 kno	t/10 ft t/14 ft	9 = 41 $10 = 48$	-47 knot/2	3 ft 9 ft	12 = >63	knot/45
1 = 1-3 knot/ 0.25 ft 2 = 4-6 knot/ 0.5 ft 4 = 11-1 5 = 17-2	21 knot/ 6 ft 8 :	= 34-40 kno	t/18 ft	11 = 56	6-63 knot/3	7 ft		
Waves:ft Wind	(speed & direction	ı):						
AIR TEMP: °C/°I	? (°F = 9/5 (°C	C) + 32: °C	= 5/9 (°F - 1	32))				
AIR TEMP: ° C/° I WATER TEMP: Surface	°C/°F Colu	ımn (mid-c	depth)		°C /° F	Botton	ı	°C/°F
CODERN TVDE	IG		Taa	250/	5 00/	750/	1000/	
SCREEN TYPE	Inflow screeninOverflow scree	ig: N	lone Jone	25% 25%				
	Other screening	o: N	lone Jone	25%	50%	75%	100%	
		5 • •	(one	2070	2070	7676	100,0	
PORT SCREEN CONTENT	S:							
STARBOARD SCREEN CO	NTENTS:							
Estimate number entrained o	n this load for the	fallowing						
Sturgeon (any species			,					
Shark (any species)	·)							
Horseshoe crab								
Blue crab								
TURTLE OR TURTLE PAR	TS PRESENT TH	TAO I ZI	· VFS		NO			
TORTLE OR TORTLE I'AN	.ISTRESENT III	IS LOAD	, ILS					
SPECIES OF TURTLE TAK	E: <u>Unknown</u> <u>L</u>	<u>oggerhead</u>	Gree	<u>n Kem</u> r	o's ridley	<u>Hawk</u>	sbill <u>Lea</u>	therback
Comments:							 	
Number observers used/24hr	s:	6 Monitor	ring/24 hr	rs: Non	e 25%	50%	75%	100%
Ohearvar ⁹ s nama				Obas	nvon fin	m		
Observer's name: Observer signature				Obse	i ver iir			