

**Potential Responsible Party**

---

Name/Business	Princess Cruise Lines
Vessel Name	Star Princess
Mailing Address	24305 Town Center Drive Santa Clarita, CA 91355
Contact Name	Chelsea Elizabeth
Contact Number	+870-765 079560
Is PRP Vessel Aware of Incidents	Yes
Remarks	Observed oil sheen with rainbow, gray, and silver colors from deck seven (Promenade deck) port stern while Star Princess maneuvered away from the Railroad Dock (forward berth) in the Port of Skagway. Both Environmental Officer and training Environmental Officer were present with Ocean Ranger when oil sheen observed.
Will Vessel Be Self Reporting Incident to ADEC-SPAR	Don't know
Remarks	Environmental Officer spoke to Staff Chief Engineer about oil sheen observed during maneuvering away from the a Railroad Dock (forward berth). Environmental Officer informed Ocean Ranger that the Captain and Chief Engineer would be notified.

**Reporting Party Information**

---

Report Date	May 22, 2018
Person Reporting	Mark Farley
Vessel Stationed Aboard	PST
Trip Type	VO

**Spill Information**

---

Date & Time of Spill	May 22, 2018 8:21:00 PM AKDT
Date & Time Discovered	May 22, 2018 8:21:00 PM AKDT
Description of Location	Stern of Star Princess port side.
Latitude	59 26.6' N
Longitude	135 20.5' W
Substance Type	UNK - Unknown
Product Spilled	Unknown
Spilled Quantity	Unknown
Spilled UOM	Unknown
Affected Area (number)	50
Affected UOM	Sq Feet
Color And Appearance	Rainbow
Source of Spill	Unknown equipment at time of observation.

PST Hazardous Spill Notification  
Is it a greater than 400GT Vessel?

2018-05-23

Reference # - HS-20180523-1879276974  
Yes

Cause of Spill

Ocean Ranger filed earlier Hazardous Spill Report, Bridge Officer notified Environmental Officer about oil sheen observed on port side of Star Princess at 1848. Star Princess Agent contacted about oil sheen observed, EO was informed oil sheen observed was from tour buses on Railroad Dock rain run off to the waters.

After meeting with Environmental Officer to look at NAPA electronic log book entries for any operations that could cause an oil sheen. Log entry made at 1833 for testing steering gears before Star Princess departed the Railroad Dock (forward berth) in the Port of Skagway.

Environmental Officer, training Environmental Officer, and Ocean Ranger went to deck seven aft (Promenade deck) to observe during lines being let go by longshoremen and Star Princess maneuvering away from the Railroad Dock (forward berth) in the Port of Skagway at 2018.

Observed gray/silver sheen forming off port stern of Star Princess as Star Princess maneuvered away from the Railroad Dock (forward berth) at 2021. At 2027 gray/silver sheen trailing from Star Princess. At 2028 rainbow sheen starting to form as Star Princess maneuvered away from the Railroad Dock (forward berth) in the Port of Skagway en route to the Port of Juneau.

Cleanup Actions

None observed.

Comments

Environmental Officer informed Staff Chief Engineer of oil sheen observed from stern of Star Princess during maneuvering away from the Railroad Dock (forward berth) in the Port of Skagway.

## Photos

---

Photo 1



Photo 1 Comments

052218 @ 2022 Gray/silver sheen observed from deck seven (Promenade deck) aft port side. Initial start of sheen observed during start maneuvering away from the Railroad Dock (forward berth) in the Port of Skagway.



Photo 2 Comments

052218 @ 2027 Gray/silver sheen observed as Star Princess maneuvered (a stern) away from the Railroad Dock (forward berth) in the Port of Skagway. Photo taken from deck seven (Promenade deck) port side aft.

Photo 3



Photo 3 Comments

052218 @ 2028 Oil sheen turning rainbow color as Star Princess maneuvered away ( a stern) away from the Railroad Dock (forward berth) in the Port of Skagway. Photo taken from deck seven (Promenade deck) port side aft.

Photo 4

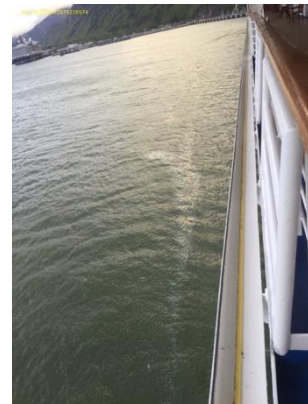


Photo 4 Comments

052218 @ 2029 Oil sheen observed as Star Princess maneuvered away ( a stern) away from the Railroad Dock (forward berth) in the Port of Skagway. Photo taken from deck seven (Promenade deck) port side aft.