# Protected Species Final Report DRAFT

Power Systems & Supplies of Alaska Ward Cove Cruise Ship Dock Project Ward Cove, Ketchikan, Alaska

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# 1 INTRODUCTION

# 1.1 BACKGROUND

On January 9, 2020, The National Marine Fisheries Service (NMFS) presented Power Systems & Supplies of Alaska (PSSA) with a Letter of Concurrence (LOC) following Endangered Species Act (ESA) Section 7 Informal Consultation to construct a cruise ship dock at Ward Cove in Ketchikan, Alaska. In-water work began on February 9, 2020 under mitigation measures detailed in the LOC and NMFS approved Marine Mammal Monitoring and Mitigation Plan (4MP) designed to prevent 'take' of Marine Mammal Protection Act (MMPA) and ESA-protected marine species.

PSSA's request for an Incidental Harassment Authorization (IHA) was published in the *Federal Register* on March 3, 2020; the comment period closed on April 2, 2020; and NMFS granted the IHA on May 11, 2020. The IHA is valid from May 11, 2020 to May 10, 2021.

Under the IHA, NMFS granted Level A and Level B take of a small number of Dall's porpoise (*Phocoenoides dalli*), harbor porpoise (*Phocoena phocoena*), harbor seals (*Phoca vitulina*), and Steller sea lions (*Eumpetopia jubatus*) (Table 1).

The 'takes' granted for this project were generated based upon stock assessment completed by NMFS, direct consultation with NMFS, and observations from another other projects in Tongass Narrows. Action areas were based off of consultation with NMFS and various literary sources. Mitigation included NMFS-approved Protected Species Observers (PSOs) monitoring the Level A and Level B take areas, recording species, and shutting down in-water work if the abovementioned species or any other marine mammal species approached or appeared likely to enter the any designated shutdown area (Tables 2-3).

# Table 1. Marine Mammal Takes Authorized by NMFS During Ward Cove Cruise Ship Dock Construction

Species	Authorized Takes		
Species	Level B	Level A	
Dall's porpoise (Phocoenoides dalli) Alaska Stock	45	15	
Harbor porpoise (Phocoena phocoena) Southeast Alaska Stock	25	15	
Harbor seal (Phoca vitulina) Clarence Strait Stock	950	100	
Steller sea lion (Eumpetopia jubatus) Eastern DPS Stock	1,850	0	

(Source: NMFS 2020)

This documents purpose is to meet the final monitoring report requirements outlined in the NMFS IHA issued to PSSA under the authority of Section 101 (a)(5)(D) of the MMPA.

# 1.2 PROJECT OVERVIEW AND LOCATION

The project was conducted in Ward Cove and Tongass Narrows near Ketchikan, Alaska at approximately latitude 55.4037 and longitude -131.7316 (Figure 1).



# Figure 1. Ward Cove Cruise Ship Dock Project Location

For this project, piles were installed using a vibratory hammer, impact hammer, and drill (socketing and rock anchor). Each of these methods and pile sizes required varying monitoring zones, Level A shutdown zones, and Level B shutdown zones (Figure 2).

Pile Size	Harbor Seal Shutdown Distance (m)	Harbor Porpoise, Dall's Porpoise Shutdown Distance (m)	Steller Sea Lion Shutdown Distance (m)	Other Marine Mammal Shutdown Distance (m)	Level B Northern Sea Otter Shutdown Zone (m)				
		Vibratory Pi	le Driving/Remov	al					
30-inch piles	10	10	10	3,645	35				
36-inch piles	15	40	10	3,645	35				
48-inch piles	15	40	10	3,645	35				
	Impact Pile Driving								
30-inch piles	200	200	20	3,645	3,645				
36-inch piles	200	200	30	3,645	3,645				
48-inch piles	200	200	30	3,645	3,645				
	Rock Anchoring (DTH)								
36-inch piles	200	200	30	3,645	35				
48-inch piles	200	200	20	3,645	35				
		All Ot	her Activities						
Any activity	10	10	10	N/A	10				

Table 2. Ward Cove Cruise Ship Dock Construction NMFS-Approved Shutdown ZonesStarting May 11, 2020

\*Prior to May 11, 2020, all shutdown distances were as shown under "other marine mammal."

Table 3. for Ward Cove Cruise Ship Dock Construction NMFS-Approved Monitoring
Zones Starting May 11, 2020

Pile Size	Harbor Seal Level A Monitoring Distance (m)	Harbor Porpoise, Dall's Porpoise Level A Monitoring Distance (m)	Steller Sea Lion Level A Monitoring Distance (m)	Harbor porpoise, Dall's porpoise, Steller Sea lion Level B Monitoring Zone (m)	Other Marine Mammal Monitoring Zone (m)	Northern Sea Otter Monitoring Zone (m)			
		Vibrator	y Pile Driving/	Removal					
30-inch	-1	-1	-1	3,645	3,645	35			
36-inch	shut down	shut down	shut down	3,645	3,645	35			
48-inch	only	only	only	3,645	3,645	35			
	Impact Pile Driving								
30-inch	800	800	800	3,645	3,645	3,645			
36-inch	800	800	800	3,645	3,645	3,645			
48-inch	800	800	800	3,645	3,645	3,645			
	Rock Anchoring (DTH)								
36-inch	800	800	800	3,645	3,645	35			
48-inch	800	800	800	3,645	3,645	35			
		Al	l Other Activit	ies					
Any activity	10	10	10	N/A	N/A	10			

\*Prior to May 11, 2020, take of marine mammals was not authorized and there were only shutdown zones.

# 2 MARINE MAMMAL MONITORING METHODS

The PSO monitoring guidelines followed the mitigation measures detailed in the NMFSauthorized IHA established in order to minimize impacts to marine mammals in the vicinity of the dock installation at the PSSA Ward Cove Cruise Ship Dock Project site. Visual observations allowed for the adherence of the shutdown areas and collection of data to meet reporting requirements.

Four qualified and NMFS-accepted PSOs scanned the area for marine mammals, recorded and reported sightings, and implemented mitigation actions (shut downs) in accordance with the LOC and IHA throughout the project. The PSOs also performed a 30-minute watch prior to the start of and at the conclusion of any in water work and consistently observed the areas while all in water work occurred. The four land-based PSOs were located with a clear view of the action areas and had a full view of Ward Cove and Tongass Narrows (Figure 2).

December 2020

	Shutdow	n Zone (m) ª	
Activity	Trestle	Offshore	Species
Barge movements, pile positioning, sound attenuation placement		10	All
Vibratory 30-inch	10		Harbor Seal, Harbor Porpoise, and Dall's Porpoise
		35	Northern sea otter
		10	Steller Sea Lion
Vibratory 36-inch and 48-inch		15	Harbor Seal
Vibratory 36-inch and 48-inch		40	Harbor Porpoise and Dall's Porpoise
	35		Northern Sea Otter
		20	Steller Sea Lion
Impact Hammer 30-inch	200 <sup>b, C</sup>		Harbor Seal, Harbor Porpoise, and Dall's Porpoise
	3,645	3,645	Northern Sea Otter
		30	Steller Sea Lion
Impact Hammer 36-inch and 48- inch		200 <sup>b, C</sup>	Harbor Seal, Harbor Porpoise, and Dall's Porpoise
	3,645	3,645	Northern Sea Otter
		30	Steller Sea Lion
Deels Anabas 26 Jack		35	Northern Sea Otter
Rock Anchor 36-Inch	2	200 °	Harbor Seal, Harbor Porpoise, and Dall's Porpoise
	20		Steller Sea Lion
		35	Northern Sea Otter
`Rock Anchor 48-inch	2	200°	Harbor Seal, Harbor Porpoise, and Dall's Porpoise
Shutdown and Monitoring Zone for All Other Marine Mammals	3,645	3,645	Polpoise
Level A Monitoring Zone for Impact			
and Rock Anchoring	800	800	
<sup>a</sup> 10, 15, and 40 m shutdown zones n	ot distinguish	ed to scale	
<sup>b</sup> Level A harassment zone for impact however, shutdown will occur at 200		nds to 325 mete	rs;
•		The second taxan section	in the second second states and the second
그 가지 않는 것 같아요. 이 것 같아요. 이 것 같아요. 이 귀구 있는 것 같아요. 이 것 같아요. 한 ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? ?			ile driving of 30 to 48-inch diameter piles out
o the extent of the Level A harassm	ent zone (800	mj.	

Figure 2. Ward Cove Cruise Ship Dock Construction NMFS-Approved PSO locations, Monitoring Zones, and Shutdo	wn
Zones	

5

The PSOs were equipped with binoculars, a rangefinder, and GPS unit. The head observer also was equipped with a cell phone to communicate with the construction superintendent. Guidelines for observers to mitigate for fatigue were closely followed. If a marine mammal was sighted, the observer would identify and record the species. If the marine mammal appeared to be likely to enter a shutdown area, the superintendent was notified and in water work was halted and delayed until the marine mammal left the area or 15 minutes (pinnipeds) and 30 minutes (cetaceans) had passed after the last sighting within or near the action area.

The PSOs recorded the following information for each protected species observation:

- Species, date, and time for each sighting event.
- Number of animals per sighting event (adults/juveniles/calves).
- Primary, and if observed, secondary behaviors of the marine mammal.
- Geographic coordinates for the observed animals.
- Time of the most recent pile-driving activity or other project activity prior to sighting.
- Weather and water conditions (i.e. sea state, visibility, lighting conditions, etc.).

When a protected species was observed, distance estimates were made using a rangefinder, the naked eye, and by relating the animal's proximity to an object at a known distance. Species and sex determinations were attempted by observing anatomical features and behaviors. Identifications were confirmed and recorded.

Based upon the location, timeframe, behavior, and tracking movement, observers were able to positively determine if an individual or group was being resighted. If an individual or group was resighted, a note was made on the sighting form to ensure that additional takes or sightings were not counted again. If it could not be positively determined whether it was the same individual or group, the individual or group was counted as a new sighting and an additional take, if appropriate.

A detailed description of monitoring methods is documented in *Marine Mammal Monitoring and Mitigation Plan for the Power Systems & Supplies of Alaska Ward Cove Cruise Ship Dock Project* (Appendix A).

# 3 **RESULTS**

# 3.1 GENERAL MONITORING AND CONSTRUCTION ACTIVITIES

A total of ninety-eight (98) days of in-water work occurred from February 9, 2020 to September 08, 2020. During that time, thirty-eight (38) 30-inch temporary piles, ten (10) 30-inch, eighteen (18) 36-inch, and twenty (20) 48-inch permanent piles were installed using a vibratory hammer, impact hammer, and drill (socketing) (Table 4). Three land-based and one construction barge based PSOs were on duty during every day of in-water work.

Appendix B and C details the dates and times of all marine mammal monitoring. Appendix B documents constructions activities and pile information that occurred during each monitoring period.

Month	Number of Days	Number of Piles Worked On*	Pile Size	Pile Type	Pile Driving Method(s)	
	10	10	30-inch	Permanent	Drill (socketing) and Vibratory Hammer	
February	18	10	30-inch	Temporary	Drill (socketing) and Vibratory Hammer	
March	16	7	48-inch	Permanent	Drill (socketing) and Impact Hammer	
		8	30-inch	Temporary	Drill (socketing)	
		6	48-inch	Permanent	Drill (socketing)	
April	11	3	30-inch	Temporary	Drill (socketing) and Vibratory Hammer	
May	13	16	36-inch	Permanent	Drill (socketing) and Impact Hammer	
•		6	30-inch	Temporary	Drill (socketing)	
I	12	8	36-inch	Permanent	Drill (socketing) and Impact Hammer	
June	12	3	48-inch	Permanent	Drill (socketing) and Impact Hammer	
Inter	7	July 7	2	48-inch	Permanent	Drill (socketing) and Impact Hammer
July			2	30-inch	Temporary	Drill (socketing) and Vibratory Hammer
August	14	8	48-inch	Permanent	Drill (socketing), Impact Hammer, and Vibratory Hammer	
		6	30-inch	Temporary	Drill (socketing)	
September	7	3	48-inch	Permanent	Drill (socketing)	

# Table 4. Number of In-Water Work/Marine Mammal Monitoring Days and Piles DrivenPer Month During Dolphin Installation at the Ward Cove Cruise Ship Dock in 2020

\*Piles may have required multiple methods of installation and may have been worked on multiple times/days throughout the project to achieve design embedment.

# 3.2 WEATHER PARAMETERS AND WATER CONDITIONS

Environmental conditions including weather parameters and water conditions were recorded at the start of each monitoring period and when conditions changed. The sea state, visibility, glare, and weather conditions occasionally varied on a daily basis and could sometimes vary slightly between monitoring locations. Conditions were generally favorable throughout the duration of the project with weather related shutdowns or delays only occurring on February 19<sup>,</sup> March 5, and April 8. Table 5 provides a general overview of conditions during each month of in-water work. A full log of conditions per day is located in Attachment B and C.

Month Average Temperature		Visibility	Beaufort Sea State (range)	Average Wind Speed	
				(mph)	
February	36.9°F	Poor-Excellent	0-3	8.3	
March	37.5°F	Poor-Excellent	0-4	8.1	
April	43.0°F	Poor-Excellent	0-4	9.4	
May	52.0°F	Poor-Excellent	0-4	7.6	
June	54.2°F	Poor-Excellent	0-3	8.4	
July	57.9°F	Poor-Excellent	0-3	8.3	
August	57.3°F	Moderate-Excellent	0-2	8.3	
September	56.1°F	Good-Excellent	0-2	7.2	

 Table 5. Environmental Conditions During Each Month of Construction in Ward Cove,

 Ketchikan, Alaska

(Source: NOAA 2020)

# 3.3 MARINE MAMMAL MONITORING RESULTS

## 3.3.1 Overview

During the 98 days of protected species observations, there were 9 days when no species were sighted. A total of 526 individuals were documented and 6 of the 10 species with ranges know to extend into the project action area were sighted. Prior to the issuance of the IHA (May 11, 2020), the unintentional/unauthorized take of Dall's porpoise (3), harbor seals (17), Steller sea lions (26), killer whales (5), harbor porpoise (14), and an unknown cetacean (1) occurred. Following the issuance of the IHA, 32 of the 2,870 allowed Level B take were used and none of the 130 allowed Level A takes were used. The Level B zone remained visible during all monitoring periods post IHA issuance, and no takes were extrapolated. Mitigation measures (shutdowns, delays, etc.) were taken during 322 of the 400 sighting events throughout the project.

Most of the sightings occurred in February. There were 130 sighting events over 18 days of observations over the month with the second most piles installed (20 piles; Table 4). During these observation periods, there were 1 humpback whale, 94 harbor seals, and 88 Steller sea lions sighted. Of the 183 individuals that were sighted in February, 9 harbor seals and 16 Steller sea lions were taken unintentionally (without authorization). Eighty-six sightings resulted in mitigation measures to prevent take or to quickly reduce a species exposure to underwater sound when they appeared in the action area prior to being sighted.

While March saw the second most days of in-water work (16 days), only 125 individuals were sighted and eight (8) unintentional takes occurred. August had fourteen (14) days of in-water work; however, it saw far less marine mammal activity and diversity with three species and a total of twenty (20) individuals sighted.

April and May had a moderate amount of in-water work days and marine mammal sightings. April 2020, had 11 days of in-water work with a total of 69 individuals recorded and 31 unauthorized takes. May was almost identical with 13 days of in-water work and 63 individuals recorded. On May 11, 2020, the project IHA went into effect; however, prior to its issuance one (1) unauthorized take of a harbor seal occurred.

July and September saw the fewest days of in-water work with only 7 observation periods per month. Humpback whales, harbor seals, and Steller sea lions were the only species sighted. In July, 11 individuals were recorded with 2 resulting in an authorized Level B take. September, saw more sightings with 27 recorded individuals and 7 authorized Level B takes. Protected species data collected during June was very similar to September. Data in June shows one more sighting (25), but one less individual (26) than September.

Summary take information for each month per species is in Table 6. Table 7 summarizes total take over the course of the construction and the remaining take when construction ended.

Species	2/1/20	2/2/20	2/3/20	2/4/20	2/5/20	2/6/20	2/7/20	2/8/20	2/9/20	2/10/20	2/11/20	2/12/20	2/13/20	2/14/20	2/15/20	2/16/20	2/17/20	2/18/20	2/19/20	2/20/20	2/21/20	2/22/20	2/23/20	2/24/20	2/25/20	2/26/20	2/27/20	2/28/20				Monthly Total
Humpback Whale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				0
Killer Whale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				0
Unknown Cetacean	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				0
Dall's Porpoise	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				0
Harbor Porpoise	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				0
Harbor Seal	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	2	0	2	0	0	0	0	1	2	0	0	0	1				10
Steller Sea Lion	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	1	0	1	1	0				16
Species	3/1/20	3/2/20	3/3/20	3/4/20	3/5/20	3/6/20	3/7/20	3/8/20	3/9/20	3/10/20	3/11/20	3/12/20	3/13/20	3/14/20	3/15/20	3/16/20	3/17/20	3/18/20	3/19/20	3/20/20	3/21/20	3/22/20	3/23/20	3/24/20	3/25/20	3/26/20	3/27/20	3/28/20	3/29/20	3/30/20	3/31/20	Monthly Total
Humpback Whale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Killer Whale	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
Unknown Cetacean	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Dall's Porpoise	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Harbor Porpoise	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Harbor Seal	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
Steller Sea Lion	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Species	4/1/20	4/2/20	4/3/20	4/4/20	4/5/20	4/6/20	4/7/20	4/8/20	4/9/20	4/10/20	4/11/20	4/12/20	4/13/20	4/14/20	4/15/20	4/16/20	4/17/20	4/18/20	4/19/20	4/20/20	4/21/20	4/22/20	4/23/20	4/24/20	4/25/20	4/26/20	4/27/20	4/28/20	4/29/20	4/30/20		Monthly Total
Humpback Whale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
Killer Whale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
Unknown Cetacean	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		1
Dall's Porpoise	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		3
Harbor Porpoise	0	0	0	4	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		14
Harbor Seal	1	0	0	0	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		4
Steller Sea Lion	0	6	0	0	1	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		9

# Table 6. Daily and Total Take Numbers by Species During Construction of the Ward Cove Cruise Ship Dock (2020)

Species	5/1/20		5/3/20	5/4/20	5/5/20	5/6/20	5/7/20	5/8/20	5/9/20	5/10/20	5/11/20	5/12/20		5/14/20		5/16/20	5/17/20	5/18/20	5/19/20	5/20/20	5/21/20	5/22/20	5/23/20	5/24/20	5/25/20	5/26/20	5/27/20	5/28/20	5/29/20	5/30/20	5/31/20	Monthly Total
Humpback Whale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Killer Whale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Unknown Cetacean	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Dall's Porpoise	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Harbor Porpoise	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Harbor Seal	0	0	0	0	0	0	0	1	0	0	2	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	5
Steller Sea Lion	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Species	6/1/20	6/2/20	6/3/20	6/4/20	6/5/20	6/6/20	6/7/20	6/8/20	6/9/20	6/10/20	6/11/20	6/12/20	6/13/20	6/14/20	6/15/20	6/16/20	6/17/20	6/18/20	6/19/20	6/20/20	6/21/20	6/22/20	6/23/20	6/24/20	6/25/20	6/26/20	6/27/20	6/28/20	6/29/20	6/30/20		Monthly Total
Humpback Whale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
Killer Whale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
Unknown Cetacean	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
Dall's Porpoise	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
Harbor Porpoise	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
Harbor Seal	0	0	2	0	3	2	0	1	3	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		12
Steller Sea Lion	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		1
Species	7/1/20	7/2/20	7/3/20	7/4/20	7/5/20	7/6/20	7/7/20	7/8/20	7/9/20	7/10/20	7/11/20	7/12/20	7/13/20	7/14/20	7/15/20	7/16/20	7/17/20	7/18/20	7/19/20	7/20/20	7/21/20	7/22/20	7/23/20	7/24/20	7/25/20	7/26/20	7/27/20	7/28/20	7/29/20	7/30/20	7/31/20	Monthly Total
Humpback Whale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Killer Whale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Unknown Cetacean	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Dall's Porpoise	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Harbor Porpoise	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Harbor Seal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Steller Sea Lion	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2

Table 6. Daily and Total Take Numbers by Species During Construction of the Ward Cove Cruise Ship Dock (2020)-continued

Species	8/1/20	8/2/20	8/3/20	8/4/20	8/5/20	8/6/20	8/7/20	8/8/20	8/9/20	8/10/20	8/11/20	8/12/20	8/13/20	8/14/20	8/15/20	8/16/20	8/17/20	8/18/20	8/19/20	8/20/20	8/21/20	8/22/20	8/23/20	8/24/20	8/25/20	8/26/20	8/27/20	8/28/20	8/29/20	8/30/20	8/31/20	Monthly Total
Humpback Whale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Killer Whale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Unknown Cetacean	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Dall's Porpoise	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Harbor Porpoise	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Harbor Seal	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	3	6
Steller Sea Lion	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Species	9/1/20	9/2/20	9/3/20	9/4/20	9/5/20	9/6/20	9/7/20	9/8/20	9/9/20	9/10/20	9/11/20	9/12/20	9/13/20	9/14/20	0/15/20	0/1//20	0/15/20	0/10/20	0.40.000	9/20/20	9/21/20	9/22/20	9/23/20	9/24/20	9/25/20	0/26/20				0/20/20		Monthly
				374720							<i>)</i> /11/20	7/12/20	5/15/20	9/14/20	9/15/20	9/16/20	9/17/20	9/18/20	9/19/20	9/20/20	3121/20	<i>,,,,,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9/23/20	<i>)/24/20</i>	9/25/20	9/26/20	9/27/20	9/28/20	9/29/20	9/30/20		Total
Humpback Whale	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	<b>9/18/20</b>	<b>9/19/20</b>	0	0	0	0	0	0	0	<b>9/27/20</b>	<b>9/28/20</b>	<b>9/29/20</b>	9/30/20 0		<b>Total</b>
Humpback Whale Killer Whale	0	0	0			0	0	0	0																							<b>Total</b> 0 0
•			0	0	0		Ŭ	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
Killer Whale Unknown	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0
Killer Whale Unknown Cetacean	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0 0 0	0	0	0	0	0		0
Killer Whale Unknown Cetacean Dall's Porpoise	0 0 0 0		0	0	0 0 0	0	0	0	0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0	000000000000000000000000000000000000000	0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0	0 0 0 0 0	0 0 0	0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0	0 0 0		0

Table 6. Daily and Total Take Numbers by Species During Construction of the Ward Cove Cruise Ship Dock (2020)-continued
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Species	Unauthorized Takes	Level B Authorized	Level B Exposures	Remaining Level B Takes
Humpback Whale	0	0	0	0
Killer Whale	5	0	0	0
Dall's Porpoise	3	45	0	45
Harbor Porpoise	14	25	0	25
Harbor Seal	16	950	27	923
Steller Sea Lion	26	1,850	5	1,845
Unknown Cetacean	1	0	0	0
Total	66	2,870	32	2,838

 Table 7. Total Level B Takes Per Species During Construction of the Ward Cove Cruise

 Ship Dock (February -September 2020)

Note: No Level A takes occurred

# 3.3.2 Humpback Whales

Twenty-eight (28) sighting events occurred on eighteen (18) days of in-water work. They were observed in the action area during every month of work. A total of forty-two (42) individuals were recorded and group sizes ranged from solo whales to pods of up to six (6). The individuals and pods were observed diving, breaching, milling, foraging, travelling, swimming, and changing directions 1,500 meters to 10,000 meters from in-water work. Level A and Level B take was not requested or authorized. No takes of humpback whales occurred during in-water work and twenty-two (22) of the twenty-eight (28) sighting events required mitigation measures to prevent take. The sex and age of the individuals was unable to be determined.

Humpback whales were sighted throughout the project starting in February. Sightings seem to be tied to humpback whale migration and feeding patterns with an increase in sightings happening during summer months (Baker et al. 1985). Table 8 details sighting data per month.

Month	Sighting Events	Individuals Sighted	Sightings with	Distance Range from	Level B	Unauthorized Takes
	Lvents	Signed	Mitigation Measures	In-water work	Takes	Takes
February	1	1	1	3,000m- 3,700m	-	-
March	1	6	1	6,000m	-	-
April	5	5	5	1,700m- 12,000m	-	-
May	10	19	7	1,500m- 10,000m	-	-
June	4	4	2	2,200m- 8,000m	-	-
July	3	3	3	3,000m- 4,000m	-	-
August	1	1	1	4,000m	-	-
September	3	3	3	2,100m- 3,100m	-	-
Total	28	42	22	1,500m- 12,000m	-	-

Table 8. Humpback Whale Sightings and Takes Per Month During Construction of theWard Cove Cruise Ship Dock in 2020

## 3.3.3 Killer Whales

Over the 8 months of monitoring, killer whales were only sighted on two days in March. On March 3, 2020, a pod of two (2) killer whales was identified travelling through the action area at approximately 3,000 meters from in-water work, and a shutdown of work occurred prior to the individuals entering the action area. A second pod of five (5) individuals was documented on March 8, 2020. The pod surfaced within the action area during drilling activities with no prior sightings and the construction crew quickly shutdown in-water work until the pod travelled south of the action area. During the ninety-eight days of in-water work, five (5) unintentional/unauthorized takes of killer whales occurred. The sex and age of the individuals was unable to be determined. Sighting data per month is detailed in Table 9.

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	Table 9. Kill	ler Whale S	Sightings and '	Fakes Per Mo	onth During Con	struction	n of the Ward									
,	Cove Cruise	Cove Cruise Ship Dock in 2020														
	Month	Sighting	Individuals	Sightings	Distance	Level	Unauthorized									
				• 4 3		D	<b>T</b> 1									

Withth	Events	Sighted	with Mitigation	Range from In-water work	B Take	Takes
			Measures		S	
February	-	-	-	-	-	-
March	2	7	2	3,000m-	-	5
				3,500m		
April	-	-	-	-	-	-
May	-	-	-	-	-	-
June	-	-	-	-	-	-
July	-	-	-	-	-	-
August	-	-	-	-	-	-
September	-	-	-	-	-	-
Total	2	7	2	3,000-3,500m	-	5

## 3.3.4 Unknown Cetacean

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On April 9, 2020, a solo unknown cetacean was recorded 2,000 meters from work. The spout of the cetacean was the only indication of its presence in the shutdown zone. As a result, a positive identification could not be made. The sighting did result in the shutdown of work. The individual did result in an inadvertent take during drilling. In-water work was quickly shutdown when it was safe to do so and exposure was limited. Please see Appendix B and C for details on all sightings and accidental takes.

# 3.3.5 Dall's Porpoise

Dall's porpoises were positively identified on two days of in-water work. A pod of three (3) and a pod of five (5) were recorded travelling at least 3,000 meters from the construction site in April and May, respectively (Table 10). Mitigation measures were necessary during the May event when the pod of three (3) entered the shutdown zone prior to being observed. Three (3) unintentional/unauthorized takes of Dall's porpoise occurred during in-water construction at Ward Cove. No authorized Level B or Level A takes occurred. The sex and age of the individuals was unable to be determined.

Month	Sighting Events	Individuals Sighted	Sightings with	Distance Range from	Level B	Unauthorized Takes
			Mitigation Measures	In-water work	Takes	
February	-	-	-	-	-	-
March	-	-	-	-	-	-
April	1	3	1	3,000m	-	3
May	1	5	0	6,000m	0	0
June	-	-	-	-	-	-
July	-	-	-	-	-	-
August	-	-	-	-	-	-
September	-	-	-	-	-	-
Total	2	8	1	3,000-6,000m	0	3

Table 10. Dall's Porpoise Sightings and Takes Per Month During Construction of the WardCove Cruise Ship Dock in 2020

# 3.3.6 Harbor Porpoise

Harbor porpoises were sighted on three (3) days of in-water work with three (3) sighting events and a total of fifteen (15) individuals sighted in March and April. All three sightings resulted in mitigation measures, and two sighting events in April resulted in unintentional/unauthorized take of fourteen (14) harbor porpoise. Solo individuals and pods of up to 10 were identified as swimming and travelling 2,500 meters to 2,800 meters from in-water work. The sex and age of the individuals was unable to be determined.

At the end of in-water work in September, none of the Level B takes (25) were needed. Table 11 details harbor porpoise sighting events during in-water work.

Month	Sighting Events	Individuals Sighted	Sightings with Mitigation	Distance Range from In-water	Level B Takes	Unauthorized Takes
			Measures	work		
February	-	-	-	-	-	-
March	1	1	1	2,800m	0	0
April	2	14	2	2,500m	0	14
May	_	-	-	-	-	-
June	-	-	-	-	-	-
July	-	-	-	-	-	-
August	-	-	-	-	-	-
September	_	-	-	-	-	-
Total	3	15	3	2,500m- 2,800m	0	14

Table 11. Harbor Porpoise Sightings and Takes Per Month During Construction of theWard Cove Cruise Ship Dock in 2020

# 3.3.7 Harbor Seals

Harbor seals were sighted during every month of construction, with most sightings in February and March and the fewest in July. There were 247 sighting events of 271 individuals. Sighting events were of solo individuals, pairs, and the occasional group of three that were identified as looking, sinking, swimming, travelling, spyhopping, milling, foraging, and diving. Sixteen (16) unintentional/unauthorized takes occurred prior to the issuance of the IHA. Following the issuance of the IHA, twenty-seven (27) out of the 950 authorized Level B takes were used and none of the 100 authorized Level A takes were needed. Mitigation measures were necessary during 123 sighting events due to each sightings distance from work. In general, the sex and age of the individuals was unable to be determined. One sighting in May and June did record a pair that consisted of one juvenile and one adult. Table 12 details sighting data per month.

Month	Sighting	Individuals	Sightings	Distance	Level B	Unauthorized
	Events	Sighted	with	Range from	Takes	Takes
			Mitigation	In-water		
			Measures	work		
February	84	94	43	50m-3,100m	-	9
March	61	66	46	150m-3,200m	-	2
April	23	23	18	300m-3,094m	-	4
May	32	38	15	400m-3,050m	4	1
June	18	19	0	500m-3,000m	12	0
July	3	3	0	3,000m- 3,200m	0	0
August	13	13	0	500m-3,000m	6	0
September	14	15	0	400m-2,400m	5	0
Total	247	271	123	50m-3,200m	27	16

# Table 12. Harbor Seal Sightings and Takes Per Month During Construction of the WardCove Cruise Ship Dock in 2020

## 3.3.8 Steller Sea Lions

A total of one-hundred and eighty-one (181) Steller sea lions were sighted on forty-four separate days during all months of dock construction. Most sightings occurred in February and March and the fewest sightings were in May. All sightings were recorded, and eighty-five (85) resulted in mitigation measures due to their distances from in-water work prior to the issuance of the project IHA. Sightings were of single individuals, pairs, and herds of up to ten (10) individuals. They were identified as travelling, foraging, swimming, chuffing, milling, looking, sinking, spyhopping, and playing. The sex and age of the individuals was not able to be positively determined. No calves were sighted. Sightings and takes per month are detailed below (Table 13).

Steller sea lions are common in the project area. This is evident in the consistent sightings during each month of in-water work. Steller sea lions were observed as close as 417 meters (not taken at that time because no work was occurring) and as far as 5,000 meters from in-water work.

When in-water work was completed in September 2020, a total of 26 unauthorized takes occurred and 1,845 authorized Steller sea lion Level B takes remained. No Level A takes were authorized or needed.

Month	Sighting	Individuals	Sightings	Distance	Level	Unauthorized
	Events	Sighted	with	Range from	В	Takes
			Mitigation	In-water	Takes	
			Measures	work		
February	45	88	41	1,120m-	0	16
				3,600m		
March	34	45	31	417m-4,000m	-	1
April	17	24	13	1,100m-	-	9
				3,050m		
May	1	1	-	2,400m	-	-
June	3	3	-	1,000m-	1	-
				1,500m		
July	4	5	-	3,000m-	2	-
				5,000m		
August	5	6	-	700m-2,400m	-	-
September	7	9	-	600m-3,000m	2	-
Total	116	181	85	150m-5,000m	5	26

Table 13. Steller Sea Lion Sightings and Takes Per Month During Construction of the						e		
Ward Cove Cruise Ship Dock in 2020								
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#### **SUMMARY** 4

Marine mammals were sighted on 89 of the 98 days of monitoring during construction of the Ward Cove Cruise Ship Dock. There were no Level A takes during the dock construction. Although humpback whales were observed every month (February-September), no authorized takes were requested or needed, and no unauthorized takes of the species occurred. Five killer whales were observed and taken within the action area in March, but the species was not observed before or after that time. Prior to authorization of 45 Level B takes, there were 3 Dall's porpoises observed and taken in March and April, but the species was not observed or taken before or after that time. Similarly, prior to the authorization of 25 Level B takes, harbor porpoises were observed and 14 were taken in March and April. Harbor seals were observed every month of monitoring, and 16 were taken prior to the authorization of 950 Level B takes, and 27 were take after issuance of the IHA. Steller sea lions were also observed every month of monitoring, and 26 were taken prior to authorization of 1,850 Level B takes, and 5 were taken following issuance of the IHA.

# 5 **REFERENCES**

- Baker, C. S., Herman, L. M., Perry, A., Lawton, W. S., Straley, J. M., & Straley, J. H. (1985). Population characteristics and migration of summer and late-season humpback whales (*Megaptera novaeangliae*) in southeastern Alaska. *Marine Mammal Science*, 1(4), 304-323.
- National Marine Fisheries Service (NMFS). 2020. Power Systems and Supplies of Alaska Ward Cove Dock Project Incidental Harassment Authorization. Issued May 11, 2020. National Oceanic and Atmospheric Administration (NOAA). 2020. National Weather Service: Ketchikan. Accessed from <u>https://w2.weather.gov/climate/index.php?wfo=pajk</u>

Attachment A. Marine Mammal Monitoring and Mitigation Plan

Marine Mammal Monitoring and Mitigation Plan

# Power Systems & Supplies of Alaska Ward Cove Cruise Ship Dock Project Ward Cove, Ketchikan, Alaska

Submitted July 2019 Revised October 2019 Revised December 12, 2019 Revised December 18, 2019 Revised December 31, 2019 Revised January 22, 2020 Revised February 4, 2020

> Prepared for: Power Systems & Supplies of Alaska 6841 North Tongass Hwy Ketchikan, AK 99901

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Submitted to: National Marine Fisheries Service

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## APPENDICES

Appendix A. Marine Mammal Sighting Form

### ACRONYMS AND ABBREVIATIONS

4MP	Marine Mammal Monitoring and Mitigation Plan
ESA	Endangered Species Act
IHA	Incidental Harassment Authorization
MMPA	Marine Mammal Protection Act
NMFS	National Marine Fisheries Service
OPR	Office of Protected Resources (NMFS)
PSO	protected species observer
USACE	U.S. Army Corp of Engineers
USFWS	U.S. Fish and Wildlife Service

UPDATE: Protected Species Observer #1 will not be located at the head of Ward Cove as shown in some figures in the plan. Instead, the PSO would be on the construction barge with a clear view of Ward Cove.

# **1** INTRODUCTION

Power Systems & Supplies of Alaska proposes the following Marine Mammal Monitoring and Mitigation Plan (4MP) for use during pile installation to construct a dock in Ward Cove approximately eight kilometers (five miles) north of downtown Ketchikan, Alaska. The project is in waters of the U.S., within the range of the Endangered Species Act (ESA) listed Mexico distinct population segment of humpback whales and nine Marine Mammal Protection Act (MMPA)-listed marine mammals, and has the potential to generate noise that could exceed Level A and B harassment thresholds established by the National Marine Fisheries Service (NMFS). Monitoring and shutdown zones will be implemented to prevent Level A and Level B impacts to all marine mammals except harbor seals.

The purpose of this plan is to prevent impacts to marine mammals by prescribing how mitigation measures and construction techniques will be employed, outlining the duties of the Protected Species Observers (PSOs), and summarizing reporting requirements. The plan uses a combination of marine mammal monitoring, soft-starts, shutdowns, and species data collection and reporting to comply with the permits and authorizations required to construct this project.



# Figure 1. Location of Proposed Cruise Ship Dock in Ward Cove



### Figure 2. Photo of Project Site

Photo Credit: Ward Cove Group as published in Alaska Journal of Commerce June 2013.

# 2 PERMITS AND AUTHORIZATIONS

The project will comply with the required terms and conditions outlined in the following requested permits and authorizations:

- U.S Army of Engineers (USACE) Permit (DA Permit) POA-2019-00313, Ward Cove Cruise Ship Dock Project for activities in Waters of the U.S.;
- NMFS Alaska Region Protect Resources Division ESA Section 7 Informal Consultation;
- NMFS Office of Protected Resources (OPR) Incidental Harassment Authorization (IHA) for Level B take of harbor seals (requested).

# **3** EXPECTED SPECIES AND TAKE REQUESTED

The species that may occur in the project area are shown in Table 1. Shutdowns will be implemented to avoid take of all species except harbor seals.

## Table 1. Species that May Occur in Project Area

Minke Whale (Balaenoptera acutorostrata)			
Humpback Whale (Megaptera novaeangliae)			
Gray Whale ( <i>Eschrichtius robustus</i> )			
Killer Whale (Orcinus orca)			
Pacific White-Sided Dolphin (Lagenorhynchus obliquidens)			
Dall's Porpoise (Phocoenoides dalli)			
Harbor Porpoise ( <i>Phocoena phocoena</i> )			
Harbor Seal ( <i>Phoca vitulina</i> )			
Steller Sea Lion ( <i>Eumatopia jubatus</i> )			
Northern Sea Otter ( <i>Enhydra lutris</i> )			

# 4 SHUTDOWN ZONES

Because species are impacted by noise in different ways, species-specific shutdown zones have been calculated for this project employing NMFS's 2018 Revisions to: Technical Guidance for Assessing the Effects of Anthropogenic Sound on Marine Mammal Hearing and User Spreadsheet. Where landforms, like the shores of Revillagigedo Island and Gravina Island, stop underwater noise transmission, shutdown zones are based on the truncated distance and are smaller than their calculated distances. Calculated distanced are described in Section 4.1 and shutdown zones are described in Section 4.2.

# 4.1 Calculated Distance to Shutdown Zones

The calculated distances to the Level B thresholds are shown in Table 2. For NMFS-managed species, Level B shutdown zones represent areas where received noise levels from pile driving activities meet or exceed 120 dB during vibratory pile driving and rock anchoring, and 160 dB during impact pile driving. For U.S. Fish and Wildlife Service (USFWS) managed northern sea otters, Level B shutdown zones represent areas where received noise levels from pile driving activities meet or exceed 160 dB during all pile driving activities.

Source	Level B other NMFS-managed species (m)	Level B northern sea otter (m)	
Vibratory Pile Driving/Remove	val		
30-inch steel installation and removal	6,213	13	
36-inch and 48-inch steel installation	16,343	35	
Impact Pile Driving			
30-inch, 36-inch and 48-inch steel installation	3,744	3,744	
Rock Anchor Installation			
33-inch anchor for 36-inch and 48-inch steel piles	12,023	26	

### 4.2 Shutdown Zones

Power Systems & Supplies of Alaska's contractor will monitor different shutdown zones depending on species and the type of construction activity that is occurring. Shutdown zones for this project include a 10- meter shutdown zone for all in-water activity and truncated distances to the Level B thresholds for pile installation activities. The shutdown zones for the project are presented in Table 3.

Source	Level A harbor seals (m)	Level B harbor seals <sup>1</sup> (m)	Level B other NMFS-managed species (m)	Level B northern sea otter (m)
	In-Water Con	struction Activiti	es <sup>2</sup>	
Barge movements, pile positioning, sound attenuation placement	10	10	10	10
	Vibratory Pi	le Driving/Remov	val	
30-inch steel installation and removal	10	0	3,645	35
36-inch and 48-inch steel installation	15	0	3,645	35
Impact Pile Driving				
30-inch, 36-inch and 48-inch steel installation	200	0	3,645	3,645
Rock Anchor Installation				
33-inch anchor for 36-inch and 48-inch steel piles	40	0	3,645	35

Shutdown zones are rounded up to the nearest 5 meters.

<sup>1</sup> Level B take of harbor seals authorized; therefore, shutdowns within level B zone not required

<sup>2</sup> Although acoustic injury is not the primary concern with these activities, shutdowns will be implemented to avoid impacts to species.

# 5 METHODS

Power Systems & Supplies of Alaska, their contractor, and qualified PSOs will work together to implement construction mitigation methods, marine mammal monitoring and reporting, and shutdowns to prevent impacts to marine mammals.

The contractor will submit a Pre-Construction Notification to NMFS 10 days prior to initiating pile driving activities. The contractor will employ construction mitigation measures including driving all piles with a vibratory hammer to the maximum extent possible prior to using an impact hammer, and using soft-starts and pile caps for pile driving.

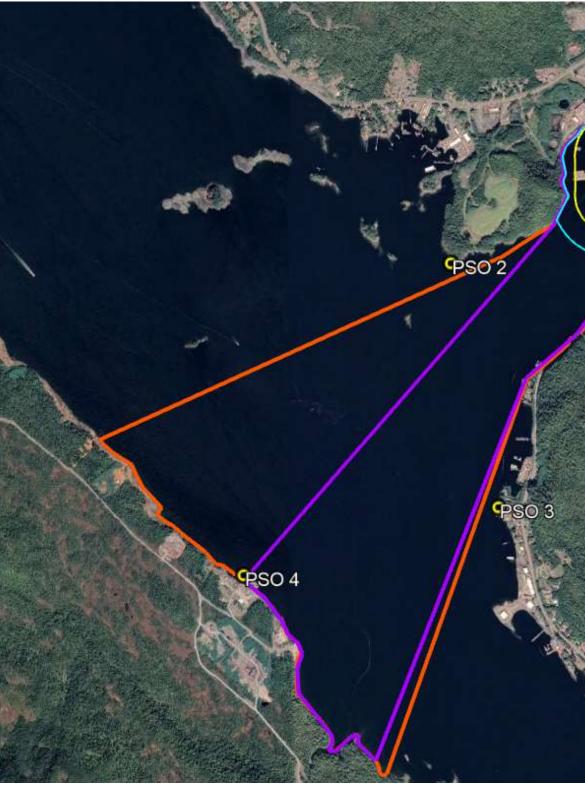
Four land based PSOs will be employed for marine mammal monitoring and will be present during all in-water work. PSOs will continuously scan the shutdown zones outlined in this plan and ensure shutdown zones are clear of marine mammals prior to in-water construction. PSOs will collect data including environmental conditions, marine mammal sightings and behavior, and construction activity at the time of sightings and will relay data to the contractor and Power Systems & Supplies of Alaska for reporting. If a marine mammal is observed approaching a shutdown zone, the PSOs will contact the contractor to shutdown construction activity.

Land based PSOs will be located at stations that allow them to clearly view the shutdown (and harbor seal monitoring) zones for marine mammals. These PSO stations and shutdown and monitoring zones are shown on Figures 3-7.

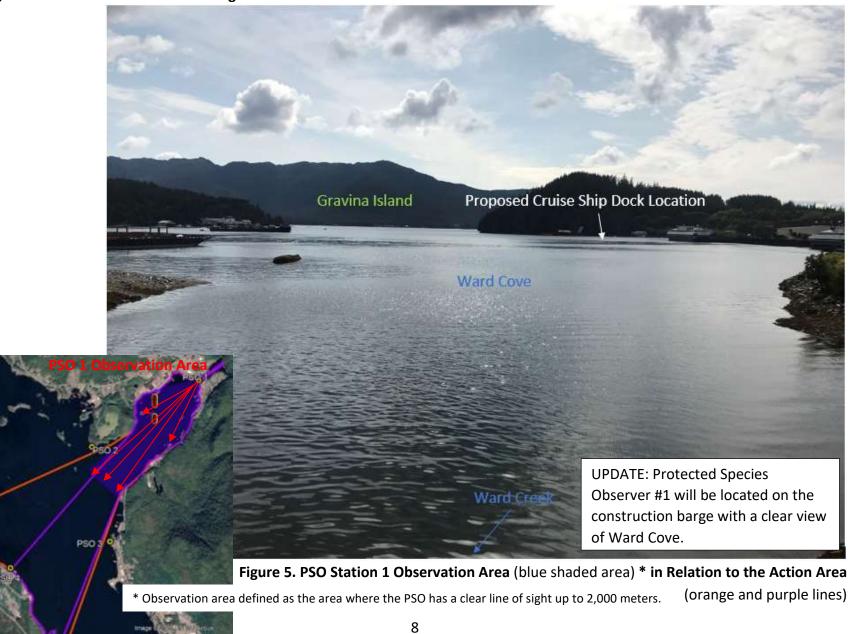
# Figure 3. Ward Cove Cruise Ship Marine Mammal Monitoring and Shutdown Zones Locations

Activity		Shutdown Zone (m) <sup>a</sup>	Species	
	Barge movements, pile positioning, sound attenuation placement	10	All	
	Vibratory 30 inch	10	Harbor Seals	
	Vibratory 48 inch	15	Harbor Seals	
	Vibratory and Rock Anchor	35 ª	Sea Otters	
	Rock Anchor	40	Harbor Seals	
	Vibratory, Impact, Rock Anchor	200 <sup>b</sup>	Harbor Seals	
	Offshore Mooring Dolphins Impact	3,645	Sea Otters	
	Trestle Impact	3,645	Sea Otters	
	Offshore Mooring Dolphins Vibratory, Impact, Rock Anchor	3,645	All Marine Mammals, Except Harbor Seals and Sea Otters	
	Trestle Vibratory, Impact, Rock Anchor	3,645	All Marine Mammals, Except Harbor Seals and Sea Otters	
	Impact	325 monitoring	Monitoring for Level A take of harbor seals	
310, 15, and 10 m shutdown as a set distinguished to as la				

 <sup>a</sup> 10, 15, and 40 m shutdown zones not distinguished to scale
 <sup>b</sup> Level A harassment zone for impact driving extends to 325 meters; however, shutdown will occur at 200 meters



UPDATE: Protected Species Observer #1 will be located on the construction barge with a clear view of Ward Cove.



### Figure 4. View of Ward Cove and Tongass Narrows from PSO Station 1



### Figure 6. View of Ward Cove and Tongass Narrows from PSO Station 2 near "The Cross"

Figure 7. PSO Station 2 Observation Area (yellow shaded area)\* in Relation to the Action Area (orange and purple lines)



\* Observation area defined as the area where the PSO has a clear line of sight up to 2,000 meters.



#### Figure 8. View of Ward Cove and Tongass Narrows from PSO Station 3 above Murphy's Seaplane Base

Figure 9. PSO Station 3 Observation Area (yellow shaded area)\* in Relation to the Action Area (orange and purple lines)



\* Observation area defined as the area where the PSO has a clear line of sight up to 2,000 meters.

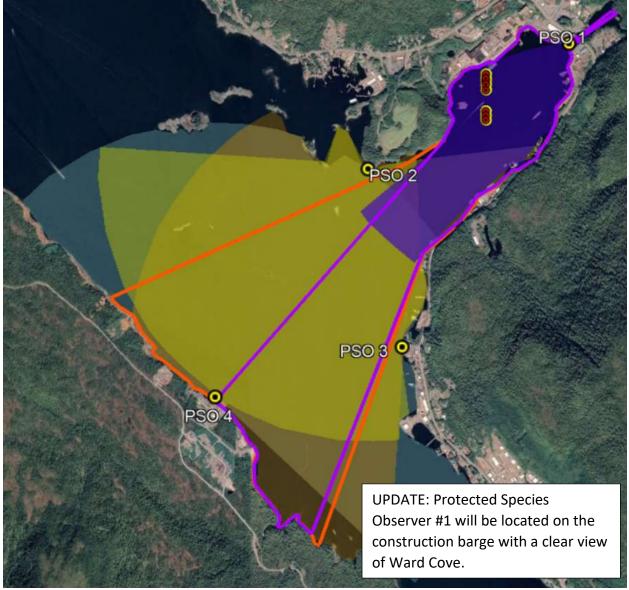
Figure 10. View of Ward Cove and Tongass Narrows showing PSO Station 4 at the Ketchikan Gateway Borough Dock on Gravina Island



Figure 11. PSO Station 4 Observation Area (blue shaded area)\* in Relation to the Action Area (orange and purple lines)



\* Observation area defined as the area where the PSO has a clear line of sight up to 2,000 meters.



**Figure 12. Ward Cove Cruise Ship Protected Species Observer Stations' Observation Areas** (shaded areas)\* **in Relation to the Action Area** (orange and purple lines)

\* Observation area defined as the area where the PSO has a clear line of sight up to 2,000 meters.

# 6 MITIGATION MEASURES

In order to prevent impacts to marine mammals, the contractor will implement the following mitigation measures during pile driving activities.

# 6.1 General Conditions

- To minimize noise during impact pile driving, pile caps (pile softening material) will be used. Much of the noise generated during pile installation comes from contact between the pile being driven and the steel template used to hold the pile in place. The contractor will use high-density polyethylene or ultra-high-molecular-weight polyethylene softening material on all templates to eliminate steel on steel noise generation.
- To minimize impact to marine mammals, a "soft start" technique will be used when impact pile driving with an initial set of three strikes from the impact hammer at 40 percent energy, followed by a one-minute waiting period, then two subsequent 3-strike sets.

# 6.2 Visual Monitoring by PSOs

# 6.2.1 General requirements - visual monitoring

- Power Systems & Supplies of Alaska's contractor, through the use of NMFS-approved PSOs, will monitor for the presence and behavior of marine mammals prior to, during, and after all pile driving and removal.
- All work will be performed during daylight hours to allow for visual monitoring. Pile driving activities will not be conducted when weather conditions or darkness do not allow for observation of all waters within the shutdown zones.
- If an environmental factor, water conditions, or sea state restricts the observers' ability to make observations within the marine mammal shutdown zone, pile driving activities will cease. Pile driving activities will not be initiated or continue until the entire largest shutdown zone for the activity is visible.
- To aid in observing, determining the location of, and communicating the presence of protected species within the action area, PSOs will have the following supplies:
  - o binoculars
  - o range finder
  - o GPS
  - o compass
  - two-way radio communication with construction foreman/superintendent
  - log book to record all activities that may be submitted to agencies (NMFS, USACE) upon request
- Power Systems & Supplies of Alaska's contractor will conduct briefings between construction supervisors and crews, the marine mammal monitoring team, and Power Systems & Supplies of Alaska staff prior to the start of all pile driving activities and when

new personnel join the work, in order to explain responsibilities, communication procedures, marine mammal monitoring protocol, and operational procedures.

- Each day prior to commencing pile driving activities, the lead PSO will conduct a radio check with the construction foreman or superintendent to confirm the activities and zones to be monitored that day. The construction foreman and lead PSO will maintain radio communications throughout the day so that the PSOs may be alerted to any changes in the planned construction activities and zones to be monitored.
- On-shift PSOs will have no other primary duties than to watch for and report on events related to marine mammals during monitoring periods.
- PSOs will work in shifts lasting no longer than 4 hours with at least a 1-hour break between shifts, and will not perform duties as a PSO for more than 12 hours in a 24-hour period (to reduce PSO fatigue).
- Pre-activity monitoring: PSOs will scan for the presence of marine mammals for 30 minutes before any pile driving activities take place for the day or if more than 30 minutes has elapsed in absence of pile activity.
  - If the shutdown zones have been observed to be clear of marine mammals for 30 minutes, pile driving activities may commence.
  - If any marine mammals are present within a shutdown zone, pile driving activities will not begin until the animal(s) has left the shutdown zone or has not been observed in the shutdown zone for 15 minutes.
- For all pile driving activities and in-water heavy machinery work, Power Systems & Supplies of Alaska's contractor will implement the appropriate shutdown and monitoring (Table 2) around the pile or work zone. If a marine mammal approaches the shutdown zone, such operations will cease.
- For in-water heavy machinery and construction work other than pile driving (e.g., barge movements, pile positioning, dead-pulling, and sound attenuation), a minimum 10 meter shutdown zone will be implemented. If a marine mammal comes within 10 meters of such operations, operations will cease and vessels will reduce speed to the minimum level required to maintain steerage and safe working conditions.
- After a shutdown occurs, pile driving activities will only begin after the animal is observed leaving the shutdown zone or has not been observed for 15 minutes after the commencement of the shutdown.
- If waters exceed a sea state that restricts the observers' ability to make observations within the marine mammal shutdown zones, pile driving activities will cease. Pile driving

activities will not be initiated or continue until the entire largest shutdown zone for the activity is visible.

- Throughout all pile driving activity, the PSOs will continuously scan the shutdown and harbor seal monitoring zones to monitor for marine mammal presence or approach.
  - If any marine mammals enter, or appear likely to enter, their respective shutdown zones during pile driving activities, all pile driving activities will cease immediately. Pile driving activities may resume when the animal(s) has been observed leaving the area on its own accord. If the animal(s) is not observed leaving the area, pile-driving activity may begin 15 minutes (pinnipeds) and 30 minutes (cetaceans) after the animal is last observed in the area.
- Post-construction monitoring will be conducted for 30 minutes beyond the cessation of pile driving activities at the end of the day.

# 6.2.2 Number and location of PSOs

Four PSOs will work from monitoring stations that have been selected to provide an unobstructed view of all water within the shutdown zones (Figure 3).

- Four (4) PSOs will be employed during all pile driving activities. One PSO will be posted at each station listed below (Figure 3):
  - PSO #1: stationed near the site of pile driving (Figure 4);
  - PSO #2: stationed at the point on the north side of Ward Cove (near "The Cross") (Figure 5);
  - PSO #3: stationed at the pull-off of North Tongass Highway above Murphy's Seaplane Base (Figure 6);
  - PSO #4: stationed at the Ketchikan Gateway Borough Dock on Gravina Island across Tongass Narrows from Ward Cove (Figure 7).

### 6.2.3 PSO Qualifications

Power Systems & Supplies of Alaska and their contractor will adhere to the following conditions when selecting PSOs:

- Independent PSOs will be used (i.e., not construction personnel).
- Power Systems & Supplies of Alaska will submit the curriculum vitae (CV) of all observers to NMFS (name to be determined) prior to the PSOs starting work.
- At least one PSO must have prior experience working as a marine mammal observer during construction activities.
- Other PSOs may substitute education (degree in biological science or related field) or training for experience.
- One observer will be designated as lead observer or monitoring coordinator. The lead observer will have prior experience working as an observer.
- Power Systems & Supplies of Alaska and their contractor will ensure that observers have the following additional qualifications:

- Visual acuity in both eyes (correction is permissible) sufficient for discernment of moving targets at the water's surface with ability to estimate target size and distance; use of binoculars may be necessary to correctly identify the target;
- Experience and ability to conduct field observations and collect data according to assigned protocols (this may include academic experience);
- Experience or training in the field identification of marine mammals, including the identification of behaviors;
- Sufficient training, orientation, or experience with the construction operation to provide for personal safety during observations;
- Writing skills sufficient to prepare a report of observations including but not limited to the number and species of marine mammals observed; dates and times when in-water construction activities were conducted; dates and times and reasons for implementation of mitigation (or why mitigation was not implemented when required); and marine mammal behavior;
- Ability to communicate orally, by radio or in person, with project personnel to provide real-time information on marine mammals observed in the area as necessary; and
- Sufficient training, orientation, or experience with the construction operations to provide for personal safety during observations.

# 6.3 Reporting

# 6.3.1 Notification of intent to commence construction

Power Systems & Supplies of Alaska will inform NMFS OPR and the NMFS Alaska Region Protected Resources Division (names to be determined) 10 days prior to commencing construction activities.

### 6.3.2 Daily activity logs

For each day of construction activity that requires a PSO, the following information will be recorded in a log provided by Power Systems & Supplies of Alaska:

1. Date and time that each monitoring period<sup>1</sup> begins and ends;

2. Prevailing environmental conditions in each monitoring period (e.g., wind speed, percent cloud cover, visibility, sea state, tide state);

3. Construction activities occurring during each monitoring period, including how many and what size of piles were driven; and

4. Indication of whether marine mammals were sighted. For each marine mammal sighting, the PSO will complete a "Marine Mammal Sighting Form" as described below, and shown in Appendix A.

<sup>&</sup>lt;sup>1</sup> There may be several monitoring periods within a day. If environmental conditions change throughout the day, the PSO should record a new monitoring period to reflect those changes. A new monitoring period will also begin after each break in construction activity.

# 6.3.3 Marine Mammal Sighting Form

Each marine mammal sighting will be recorded on a "Marine Mammal Sighting Form." The PSO will record the following information:

- Species, numbers, and, if possible, sex and age class of marine mammals;
- Description of any observable marine mammal behavior patterns, including bearing and direction of travel and distance from pile driving activity;
- Location and distance from pile driving activities to marine mammals and distance from the marine mammals to the observation point;
- Time and description of most recent project activity prior to marine mammal observation;
- Environmental conditions as they existed during each sighting event, including, but not limited to: Beaufort sea state, weather conditions, visibility (km), lighting conditions;
- Description of implementation of mitigation measures, if required, within each monitoring period (e.g., shutdown or delay);
- Other human activity in the area within each monitoring period.

# 6.3.4 Interim monthly reports

During construction, Power Systems & Supplies of Alaska will submit brief, monthly reports to NMFS OPR (name to be determined) and NMFS Alaska Region Protected Resources Division that summarize PSO observations and recorded unauthorized takes, if they occur. The monthly reports will be submitted by email to a NMFS representative (to be named).

The reporting period for each monthly PSO report will be the entire calendar month, and reports will be submitted by close of business on the fifth working day of the month following the end of the reporting period.

### 6.3.5 Final report

Power Systems & Supplies of Alaska will submit a draft final report by email to NMFS OPR (name to be determined) and NMFS AKR Protected Resources Division (name to be determined) not later than 90 days following the end of construction activities. Power Systems & Supplies of Alaska will provide a final report within 30 days following resolution of NMFS's comments on the draft report. If no comments are received from NMFS within 30 days, the draft final report will be considered the final report.

The final reports will contain, at minimum, the following information:

- Summary of construction activities, including beginning and completion dates;
- Description of any deviation from initial proposal in pile numbers, pile types, average driving times, etc.;
- Table summarizing all marine mammal sightings during the construction period including:
- a. dates, times, species, number, location, and behavior of any observed marine mammals;
  - b. daily average number of individuals of each species (differentiated by month as appropriate) observed and estimated as taken, if appropriate;
- Number of shut-downs throughout all monitoring activities;
- Table summarizing any incidents resulting in unauthorized take of marine mammals;

- Brief description of any impediments to obtaining reliable observations during construction period;
- Description of any impediments to complying with these mitigation measures; and
- Appendices containing all PSO daily logs and marine mammal sighting forms.

#### 6.3.6 Reporting Injured or Dead Marine Mammals

If it is clear that project activity has caused the take of any marine mammal, Power Systems & Supplies of Alaska's contractor will immediately cease the specified activities and report the incident to NMFS AKR Protected Resources Division and the NOAA Fisheries statewide 24-hour Stranding Hotline (877) 925-7773.

The report must include the following:

- Time and date of the incident;
- Description of the incident;
- Environmental conditions (e.g., wind speed and direction, Beaufort sea state, cloud cover, and visibility);
- Description of all marine mammal observations in the 24 hours preceding the incident;
- Species identification or description of the animal(s) involved;
- Fate of the animal(s); and;
- Photographs or video footage of the animal(s) (if available).

Activities will not resume until NMFS is able to review the circumstances of the unauthorized take. NMFS would work with Power Systems & Supplies of Alaska and their contractor to determine what measures are necessary to minimize the likelihood of further unauthorized take and ensure ESA and MMPA compliance. Power Systems & Supplies of Alaska's contractor will not resume their activities until notified by NMFS.

In the event that Power Systems & Supplies of Alaska or their contractor discovers an injured or dead marine mammal and the lead PSO determines that the injury or death is not associated with or related to the activities authorized in the IHA (e.g., previously wounded animal, carcass with moderate to advanced decomposition, or scavenger damage), Power Systems & Supplies of Alaska will report the incident to the NMFS AKR Protected Resources Division and the NMFS Alaska Regional Stranding Coordinator or Hotline within 24 hours of the discovery. The report will include the same information identified in the paragraph above. Activities may continue while NMFS reviews the circumstances of the incident. NMFS will work with Power Systems & Supplies of Alaska to determine whether additional mitigation measures or modifications to the activities are appropriate.

### 6.4 Strike Avoidance

Vessels will adhere to the Alaska Humpback Whale Approach Regulations when transiting to and from the project site (see 50 CFR §§ 216.18, 223.214, and 224.103(b)). These regulations require that all vessels:

• Not approach within 100 yards of a humpback whale, or cause a vessel or other object to approach within 100 yards of a humpback whale,

- Not place vessel in the path of oncoming humpback whales causing them to surface within 100 yards of vessel,
- Not disrupt the normal behavior or prior activity of a whale, and
- Operate at a slow, safe speed when near a humpback whale (safe speed is defined in regulation (see 33 CFR § 83.06)).

Vessels will also follow the NMFS Marine Mammal Code of Conduct for other marine mammal species, which recommend maintaining a minimum distance of 100 yards; not encircling, or trapping marine mammals between boats, or boats and shore; and putting engines in neutral if approached by a whale or other marine mammal to allow the animals(s) to pass.

Attachment B: Marine Mammal Sighting Data

Date	Start Time	End Time	Construction Type	Pile Size	Pile Type	# of Pile	Visibility	Glare	Weather	Wave Height	BSS W	ind/Swell Direction	Monitoring Location	n Construction at Time of Sightin	ng Species	Group Size Behavior	Distance from Work	Take?	Mitigation	Notes
9-Feb 9-Feb	830 830	1257	Vibratory Hammer Vibratory Hammer	30-inch 30-inch	Temporary Temporary	1	Excellent	10%	OC OC	Light	1	SE	PSO 1 PSO 1	NONE	HSEA		300m-600m 400m	N	SD	Vibratory Hammer Installation was unsuccessful-no piles installed Vibratory Hammer Installation was unsuccessful-no piles installed
9-Feb	830	1257	Vibratory Hammer	30-inch	Temporary	1	Excellent	50%	OC	Light	1	SE	PSO 2	NONE	HSEA		1,200m-1,400m	N	DE/SD	Vibratory Hammer Installation was unsuccessful-no piles installed Vibratory Hammer Installation was unsuccessful-no piles installed
9-Feb	830	1257	Vibratory Hammer	30-inch	Temporary	1	Excellent	50%	OC		1	SE	PSO 2	NONE	HSEA		2,000m	N	SD	Vibratory Hammer Installation was unsuccessful-no piles installed
9-Feb	830	1257	Vibratory Hammer	30-inch	Temporary	1	Excellent	50%	OC		1	SE	PSO 2 PSO 3	NONE	HSEA	1 SP/TR	1,200m	N	SD	Vibratory Hammer Installation was unsuccessful-no piles installed
9-Feb	830	1257	Vibratory Hammer	30-inch	Temporary		Excellent	50%	OC	Light	1	SE	PSO 3	NONE	STSL		3,500m	N	SD	Vibratory Hammer Installation was unsuccessful-no piles installed
9-Feb 9-Feb	830 830	1257	Vibratory Hammer Vibratory Hammer	30-inch 30-inch	Temporary	1	Excellent	50%	OC OC	Light Light	1	SE	PSO 3 PSO 3	NONE	HSEA	1 DI	2,100m	N	SD SD	Vibratory Hammer Installation was unsuccessful-no piles installed Vibratory Hammer Installation was unsuccessful-no piles installed
9-Feb	830	1257	Vibratory Hammer	30-inch	Temporary Temporary	1	Excellent	20%	OC	Light	1	SE	PSO 4	NONE	HSEA		3.000m	N	SD	Vibratory Hammer Installation was unsuccessful-no piles installed
9-Feb	830	1257		30-inch	Temporary	1	Excellent	20%	OC	Light	1	SE	PSO 4	NONE	STSL		3,050m	N	SD	Vibratory Hammer Installation was unsuccessful-no piles installed
9-Feb	830	1257	Vibratory Hammer	30-inch	Temporary		Excellent	20%	OC	Light	1	SE	PSO 4	NONE	HSEA		3,050m	N	SD	Vibratory Hammer Installation was unsuccessful-no piles installed
11-Feb	1235	1620	Drill	30-inch	Temporary	1	Excellent	10%	PC		1	SE	PSO 1	NO SIGHTINGS						
11-Feb	1235	1620		30-inch	Temporary		Excellent	70%	S		1	SE	PSO 2	NONE	HSEA		1,128m	N	SD	
11-Feb	1235	1620	Drill	30-inch	Temporary	1	Excellent	70%	S	Light	1	SE	PSO 2	NONE	HSEA		1,128m	N	SD	
11-Feb 11-Feb	1235 1235	1620 1620	Drill	30-inch 30-inch	Temporary	1	Excellent Excellent	70% 0-15%	S	Light Light	1	SE	PSO 2 PSO 3	Drill Drill	HSEA HSEA		1,128m 2.200m-2.400m	Y	NONE	Outside Zone
11-Feb	1235	1620	Drill	30-inch	Temporary Temporary	1	Excellent	30%	PC	Light	2	SE	PSO 4	NONE	HSEA		2.800m-3.000m	N	SD	Outside Zone
11-Feb	1235	1620	Drill	30-inch	Temporary	1	Excellent	30%	PC	Light		SE	PSO 4	Drill	HSEA		2,500m	Y	SD	
12-Feb	1235	1612	Drill	30-inch	Temporary	1	Moderate	0%	R/OC	Moderate	2	SE	PSO 1	NO SIGHTINGS						
12-Feb	1235	1612	Drill	30-inch	Temporary	1	Moderate	0%	R/OC/HR	Moderate	3	SE	PSO 2	NONE	HSEA	1 SP	1,128m	N	DE	
12-Feb	1235	1612	Drill	30-inch	Temporary		Poor-Moderate	0%	R/F		3	SE	PSO 3	Vibratory Hammer	HSEA	1 MI	2,200m	N	NONE	Outside Zone
12-Feb	1235	1612	Drill	30-inch	Temporary		Bad	10%	HR	Heavy	3	SE	PSO 4	NO SIGHTINGS						
13-Feb 13-Feb	1230 1230	1455 1455	Vibratory Hammer Vibratory Hammer	30-inch 30-inch	Temporary	2	Excellent Good	10%	OC L/OC	Light Light	0	SE	PSO 1	NO SIGHTINGS NONE	HSEA	1 50	1.200m	N	DF	
13-Feb	1230	1455	Vibratory Hammer	30-inch	Temporary Temporary	2	Good	0%	L/OC		2	SE	PSO 2 PSO 2	NONE	HSEA		1,128m	N	SD	
13-Feb	1230	1455	Vibratory Hammer	30-inch	Temporary	2	Good	0%	L/OC	Light	3	SE	PSO 2	NONE	HSEA		1,488m	N	SD	
13-Feb	1230	1455	Vibratory Hammer	30-inch	Temporary	2	Moderate-Good	0%	PC/L	Light	0	SE	PSO 3	NONE	HSEA		2,000m-2,100m	N	NONE	Outside Zone
13-Feb	1230	1455	Vibratory Hammer	30-inch	Temporary	2	Moderate	0%	PC	Light	1	SE	PSO 4	NO SIGHTINGS						
14-Feb	730	1303	Drill	30-inch	Temporary	2	Good-Excellent	10-15%	PC/L	Light	1	SE	PSO 1	NO SIGHTINGS						
14-Feb 14-Feb	730 730	1303 1303	Drill	30-inch 30-inch	Temporary	2	Excellent Moderate-Excellent	10%	OC PC	Light	1	SE	PSO 2	NONE	HSEA	1 SP 1 SI/FO	1,200m 2.100m	N	SD NONE	Outside Zone
14-Feb 14-Feb	730	1303	Drill	30-inch	Temporary Temporary	2	Moderate-Excellent Moderate-Excellent	0%	PC		0-1	SE	PSO 3 PSO 3	Drill	HSEA		2,100m 2.100m	N	NONE	Outside Zone
14-Feb	730	1303	Drill	30-inch	Temporary		Good	10%	PC	Light	1	SE	PSO 4	NONE	STSL		2,100m 3,000m	N	DE	ouside conc
15-Feb	1030	1710	Vibratory Hammer and Drill	30-inch	Temporary		Excellent	10%	OC	Light	0	SE	PSO 1	NONE	HSEA		350m	N	SD	
15-Feb	1030	1710	Vibratory Hammer and Drill	30-inch	Permanent	1	Good	10%	L/OC	Light	1	SE	PSO 2	NONE	HSEA	1 SP	1,200m	N	NONE	Outside Zone
15-Feb	1030		Vibratory Hammer and Drill	30-inch	Permanent		Good	10%	L/OC	Light	2	SE	PSO 2	NONE	HSEA		1,200m	Ň	SD	
15-Feb	1030		Vibratory Hammer and Drill	30-inch	Permanent	1	Good	10%	L/OC	Light	3	SE	PSO 2	NONE	HSEA	1 SP	1,180m	N	SD	
15-Feb	1030		Vibratory Hammer and Drill	30-inch	Permanent	1	Good	10%	L/OC		4	SE	PSO 2	Drill	HSEA		1,300m	N	NONE	Outside Zone
15-Feb 15-Feb	1030 1030		Vibratory Hammer and Drill Vibratory Hammer and Drill	30-inch 30-inch	Permanent Permanent		Good Good	10%	L/OC L/OC		4	SE SE	PSO 2 PSO 2	NONE	HSEA		1,200m 1,200m	N	NONE	
15-Feb	1030	1/10	Vibratory Hammer and Drill Vibratory Hammer and Drill	30-inch 30-inch	Permanent	1	Good	10%	L/OC	Light	4	SE	PSO 2 PSO 2	NONE	HSEA		1,200m 1,300m	N	NONE	
15-Feb	1030		Vibratory Hammer and Drill	30-inch	Permanent	1	Good-Excellent	10%	S/L	Light	1	SE	PSO 3	NONE	HSEA	1 MI	2,100m	N	NONE	Outside Zone
15-Feb	1030	1710	Vibratory Hammer and Drill	30-inch	Permanent	1	Good-Excellent	10%	S/L	Light	1	SE	PSO 3	Vibratory Hammer	HSEA	2 MI	2,100m	N	NONE	Outside Zone
15-Feb	1030		Vibratory Hammer and Drill	30-inch	Permanent	1	Good-Excellent	10%	S/L	Light	1	SE	PSO 3	Vibratory Hammer	HSEA		2,200m	N	NONE	Outside Zone
15-Feb	1030		Vibratory Hammer and Drill	30-inch	Permanent	1	Good-Excellent	10%	S/L	Light	1	SE	PSO 3	Vibratory Hammer	HSEA		2,100m	N	NONE	Outside Zone
15-Feb	1030		Vibratory Hammer and Drill	30-inch	Permanent	1	Good-Excellent	10%	S/L		1	SE	PSO 3	NONE	HSEA	1 MI	2,100m	N	NONE	Outside Zone
15-Feb	1030	1710	Vibratory Hammer and Drill	30-inch	Permanent	1	Good-Excellent	10-15%	PC/L		0-1	5	PSO 4	NO SIGHTINGS						
16-Feb 16-Feb	1030 1030		Vibratory Hammer and Drill Vibratory Hammer and Drill	30-inch 30-inch	Permanent Permanent	2	Good-Excellent Excellent	10%	PC/L OC	Light Light	0-1	SE	PSO 1 PSO 2	NONE	HSEA		800m 1,400m	N	SD NONE	Outside Zone
16-Feb	1030	1722	Vibratory Hammer and Drill	30-inch	Permanent	2	Excellent	30%	OC	Light	1	SW	PSO 2	Drill	HSEA		1,100m-1,130m	Y	SD	outrac conc
16-Feb	1030		Vibratory Hammer and Drill	30-inch	Permanent	2	Excellent	30%	OC		1	SW	PSO 2	NONE	HSEA		1,200m	N	SD	
16-Feb	1030	1722	Vibratory Hammer and Drill	30-inch	Permanent	2	Excellent	30%	OC	Light	1	SW	PSO 2	Drill	HSEA		1,100m	Y	SD	
16-Feb	1030		Vibratory Hammer and Drill	30-inch	Permanent	2	Excellent	30%	OC	Light	1	SW	PSO 2	NONE	HSEA		900m	N	NONE	
16-Feb	1030	1722	Vibratory Hammer and Drill	30-inch	Permanent	2	Excellent	0%	S/PC/L	Light	0	SW	PSO 3	NONE	HSEA		2,100m	N	NONE	Outside Zone
16-Feb 16-Feb	1030 1030		Vibratory Hammer and Drill Vibratory Hammer and Drill	30-inch 30-inch	Permanent Permanent	2	Excellent	0%	S/PC/L S/PC/L	Light Light	0	SW SW	PSO 3 PSO 3	NONE	HSEA HSEA		2,100m 2,100m	N	NONE	Outside Zone Outside Zone
16-Feb	1030	1722	Vibratory Hammer and Drill	30-inch	Permanent	2	Excellent	0%	S/PC/L	Light	0	SW	PSO 3	Drill	HSEA		2,100m	N	NONE	Outside Zone
16-Feb	1030		Vibratory Hammer and Drill	30-inch	Permanent	2	Excellent	0%	S/PC/L		0	SW	PSO 3	NONE	STSL		2,100m	N	SD	
16-Feb	1030		Vibratory Hammer and Drill	30-inch	Permanent	2	Excellent	15%	OC	Light	1	S	PSO 4	NONE	STSL	4 TR	3,000m-3,600m	N	DE	
17-Feb	730	955	Vibratory Hammer and Drill	30-inch	Permanent	1	Excellent	10%	PC	Light	0	SE	PSO 1	NO SIGHTINGS						
17-Feb	730	955	Vibratory Hammer and Drill	30-inch	Permanent	1	Excellent	10%	OC		1	SE	PSO 2 PSO 3	NO SIGHTINGS						
17-Feb 17-Feb	730 730	955 955	Vibratory Hammer and Drill Vibratory Hammer and Drill	30-inch 30-inch	Permanent Permanent	1	Excellent Excellent	0%	PC	Light	0	SE	PSO 3 PSO 4	NONE	HSEA STSL		2,100m 2,900m	N	NONE	Outside Zone
18-Feb	930	1510	Vibratory Hammer and Drill	30-inch	Permanent	2	Excellent	15%	PC	Light	1	SE	PSO 1	NO SIGHTINGS	3136	2 IN (N)	2,90011	in .	DE	
18-Feb	930		Vibratory Hammer and Drill	30-inch	Permanent	2	Excellent	40%	S/PC		1	SE	PSO 2	NO SIGHTINGS						
18-Feb	930	1510	Vibratory Hammer and Drill	30-inch	Permanent	2	Excellent	0%	S	Light	1	SE	PSO 3	NONE	HSEA	1 MI	2,200m	N	NONE	Outside Zone
18-Feb	930		Vibratory Hammer and Drill	30-inch	Permanent	2	Excellent	0%	S	Light	1	SE	PSO 3	NONE	HSEA		2,200m	N	NONE	Outside Zone
18-Feb	930	1510	Vibratory Hammer and Drill	30-inch	Permanent	2	Excellent	0%	S	Light	1	SE	PSO 3	Drill	HSEA		2,100m	N	NONE	Outside Zone
18-Feb	930	1510	Vibratory Hammer and Drill	30-inch	Permanent	2	Excellent	0%	S	Light	1	SE	PSO 3 PSO 3	NONE	HSEA		2,200m	N	NONE	Outside Zone
18-Feb 18-Feb	930 930	1510 1510	Vibratory Hammer and Drill Vibratory Hammer and Drill	30-inch 30-inch	Permanent Permanent	-	Excellent Excellent	0%	S PC	Light Light-Moderate	1	SE	PSO 3 PSO 4	Drill NONE	HSEA STSL		2,100m 3,050m	N	NONE	Outside Zone
18-Feb	930	1510	Vibratory Hammer and Drill Vibratory Hammer and Drill	30-inch	Permanent	2	Excellent	10-20%	PC	Light-Moderate	0-1	SE	PSO 4	Drill	HSEA		3,000m-3,100m	Y	SD	
19-Feb	1230	1520	Vibratory Hammer	30-inch	Temporary	1	Poor	10%	R		1	SE	PSO 1	NO SIGHTINGS						Vibratory Hammer Installation was unsuccessful-no piles installed
19-Feb	1230	1520	Vibratory Hammer	30-inch	Temporary		Moderate	0%	R/OC	Light	1	SE	PSO 2	NONE	STSL		1,500m	N	SD	Vibratory Hammer Installation was unsuccessful-no piles installed
19-Feb	1230	1520	Vibratory Hammer	30-inch	Temporary		Moderate	0%	R/OC	Light	1	SE	PSO 2	NONE	HSEA		1,100m	N	NONE	Vibratory Hammer Installation was unsuccessful-no piles installed
19-Feb	1230	1520	Vibratory Hammer	30-inch	Temporary	1	Moderate	0%	R	Light	1	SE	PSO 3	NONE	HSEA	1 MI	2,100m	N	NONE	Outside Zone; Vibratory Hammer Installation was unsuccessful- no niles installed
$\vdash$			+			1	1		1				t	+				1		piles installed Outside Zone; Vibratory Hammer Installation was unsuccessful- no
19-Feb	1230	1520	Vibratory Hammer	30-inch	Temporary	1	Moderate	0%	R	Light	1	SE	PSO 3	NONE	HSEA	2 SW (S)	2,100m	N	NONE	piles installed
19-Feb	1230	1520	Vibratory Hammer	30-inch	Tom	1	Moderate	0%	R	Lieba	1	SE	PSO 3	NONE	HSEA	1 SW (N)	2,000m	M	NONE	Outside Zone; Vibratory Hammer Installation was unsuccessful- no
19-F6D	1230	1520	Vibratory Hammer	30-inch	Temporary	1	Moderate	0%	к	Light	1	SE	1203	NUNE	INSEA	1 SW (N)	2,000M	IN .	NUNE	piles installed
19-Feb	1230	1520	Vibratory Hammer	30-inch	Temporary	1	Moderate	0%	B	Light	1	SE	PSO 3	NONE	HSEA	1 MI	2.100m	N	NONE	Outside Zone; Vibratory Hammer Installation was unsuccessful- no
						-				-							,	E.		piles installed
19-Feb	1230	1520	Vibratory Hammer	30-inch	Temporary	1	Poor	10%	HR		2-3	SE	PSO 4	NONE	STSL		3,000m	N	SD SD	Vibratory Hammer Installation was unsuccessful-no piles installed
19-Feb	1230	1520	Vibratory Hammer Drill	30-inch 30-inch	Temporary Temporary	1	Poor Excellent	10%	HR PC/OC	Moderate Light	2-3 0-1	SE	PSO 4 PSO 1	NONE	HPBK HSEA	1 DI/MI/CD/TR 3 SP/MI	3,000m-3,700m	N	SD	Vibratory Hammer Installation was unsuccessful-no piles installed
		1032	JIII	30-inch 30-inch	Temporary	1	Excellent	20%	PC/OC PC	Light	1	SE	PSO 1 PSO 2	Drill	STSL	1 51	1,120m-1,200m	Y	SD	
21-Feb 21-Feb	930 930	1635	Drill			1	Moderate-Excellent	10%	R/OC		1-2	SE	PSO 3	NONE	STSL	1 TR	2,100m	N	NONE	Outside Zone
21-Feb	930 930 930	1635 1635	Drill Drill	30-inch	Temporary				PC	Light	1	SE	PSO 4	NONE	HSEA	1 SP	3,000m	N	SD	
	930	1635 1635 1635		30-inch 30-inch	Temporary Temporary	1	Excellent	0%			1	SE	PSO 4	NONE	STSL	1 TR (S)				
21-Feb 21-Feb 21-Feb 21-Feb	930 930 930 930	1635 1635 1635	Drill Drill Drill	30-inch 30-inch 30-inch	Temporary Temporary		Excellent	0%	PC	Light						1 16(3)	3,000m	N	SD	
21-Feb 21-Feb 21-Feb 21-Feb 21-Feb	930 930 930 930 930 930	1635 1635 1635 1635	Drill Drill Drill Drill	30-inch 30-inch 30-inch 30-inch	Temporary Temporary Temporary		Excellent Excellent	0% 0%	PC PC	Light	1	SE	PSO 4	NONE	STSL	1 MI	3,100m	2 2	SD SD	
21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb	930 930 930 930 930 930 930	1635 1635 1635 1635 1635	Drill Drill Drill Drill Drill Drill	30-inch 30-inch 30-inch 30-inch 30-inch	Temporary Temporary Temporary Temporary		Excellent Excellent Excellent	0% 0% 0%	PC PC PC	Light Light	1	SE SE	PSO 4 PSO 4	NONE	STSL	1 MI 1 TR (S)	3,100m 3,000m	N N	SD SD SD	
21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb	930 930 930 930 930 930 930 930	1635 1635 1635 1635 1635 1635	Drill Drill Drill Drill Drill Drill Drill	30-inch 30-inch 30-inch 30-inch 30-inch 30-inch	Temporary Temporary Temporary Temporary Temporary		Excellent Excellent Excellent Excellent	0% 0% 0%	PC PC PC PC	Light Light Light	1 1	SE SE SE	PSO 4 PSO 4 PSO 4	NONE	STSL STSL	1 MI 1 TR (S) 3 MI	3,100m 3,000m 3,000m	N N N	SD SD SD SD	
21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb	930 930 930 930 930 930 930 930 930	1635 1635 1635 1635 1635 1635 1635	Drill Drill Drill Drill Drill Drill Drill Drill	30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch	Temporary Temporary Temporary Temporary Temporary Temporary		Excellent Excellent Excellent Excellent Excellent	0% 0% 0% 0%	PC PC PC PC PC	Light Light Light Light	1 1 1	SE SE	PSO 4 PSO 4 PSO 4 PSO 4	NONE NONE NONE	STSL STSL STSL	1 MI 1 TR (S) 3 MI 2 MI	3,100m 3,000m 3,000m 3,000m	N N N N	SD SD SD SD SD SD	
21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb	930 930 930 930 930 930 930 930	1635 1635 1635 1635 1635 1635	Drill Drill Drill Drill Drill Drill Drill Drill Drill	30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch	Temporary Temporary Temporary Temporary Temporary Temporary Temporary		Excellent Excellent Excellent Excellent Excellent Excellent	0% 0% 0% 0% 0%	PC PC PC PC	Light Light Light Light Light Light	1 1	SE SE SE	PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4	NONE NONE NONE NONE	STSL STSL STSL STSL	1 MI 1 TR (S) 3 MI 2 MI 2 SW (N)	3,100m 3,000m 3,000m	N N N N N	SD SD SD SD SD SD SD SD	
21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb	930 930 930 930 930 930 930 930 930	1635 1635 1635 1635 1635 1635 1635 1635	Drill	30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch	Temporary Temporary Temporary Temporary Temporary Temporary	1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0% 0% 0% 0% 0% 0%	PC PC PC PC PC PC PC PC	Light Light Light Light	1 1 1 1 1	SE SE SE SE SE	PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4	NONE NONE NONE	STSL STSL STSL STSL STSL STSL STSL	1 MI 1 TR (S) 3 MI 2 MI 2 SW (N) 1 TR (E)	3,100m 3,000m 3,000m 3,000m 3,000m	N N N N N N Y Y	SD SD SD SD SD SD SD SD SD	
21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb	930 930 930 930 930 930 930 930 930 930	1635 1635 1635 1635 1635 1635 1635 1635	Drili Drili Drili Drili Drili Drili Drili Drili Drili Drili Drili	30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch	Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary	1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0% 0% 0% 0% 0% 0% 0%	PC PC PC PC PC PC PC PC PC	Light Light Light Light Light Light Light Light	1 1 1 1 1 1 1 1 1	SE SE SE SE SE SE SE SE	PSO 4 PSO 4	NONE NONE NONE Vibratory Hammer Vibratory Hammer NONE	STSL	1 MI 1 TR (S) 3 MI 2 MI 2 SW (N) 1 TR (E) 1 TR (S) 1 SI	3,100m 3,000m 3,000m 3,000m 2,800m 3,100m 3,100m	N N N N Y Y	SD SD	
21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb	930 930 930 930 930 930 930 930 930 930	1635 1635 1635 1635 1635 1635 1635 1635	Drili	30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch	Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary	1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0% 0% 0% 0% 0% 0% 0% 0%	PC	Light Light Light Light Light Light Light Light	1 1 1 1 1 1 1 1 1 1 1	SE SE SE SE SE SE SE	PSO 4 PSO 4	NONE NONE NONE Vibratory Hammer Vibratory Hammer NONE Drill	STSL	1 MI 1 TR (S) 3 MI 2 SW (N) 1 TR (E) 1 TR (S) 1 SI 1 O MI	3,100m 3,000m 3,000m 3,000m 3,000m 2,800m 3,100m	N N N N N Y Y Y	SD SD SD SD SD SD SD SD SD SD	
21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb	930 930 930 930 930 930 930 930 930 930	1635 1635 1635 1635 1635 1635 1635 1635	Drili Drili Drili Drili Drili Drili Drili Drili Drili Drili Drili Drili	30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch	Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary	1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 10-50%	PC	Light Light Light Light Light Light Light Light Light	1 1 1 1 1 1 1 1 1 1 0	SE SE SE SE SE SE SE SE SE SE SE	PSO 4 PSO 5 PSO 4 PSO 4 PS	NONE NONE NONE VIDratory Hammer VIDratory Hammer NONE Drill NONE	STSL           STSL           STSL           STSL           STSL           STSL           STSL           STSL           STSL           HSEA           STSL           HSEA	1 MI 1 TR (S) 3 MI 2 MI 2 SW (N) 1 TR (E) 1 TR (S) 1 SI 10 MI 1 MI/TR	3,100m 3,000m 3,000m 3,000m 2,800m 3,100m 3,100m 2,500m-3,500m 50m		SD SD SD SD	
21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 22-Feb	930 930 930 930 930 930 930 930 930 930	1635 1635 1635 1635 1635 1635 1635 1635	Drili	30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch	Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Good-Excellent Good	0% 0% 0% 0% 0% 0% 0% 0% 0% 10-50% 0%	PC           PC/OC	Light Light Light Light Light Light Light Light Light Light Light	1 1 1 1 1 1 1 1 1 1 1 0 1	SE SE SE SE SE SE SE SE SE SE SE SE	PSO 4 PSO 1 PSO 2	NONE NONE NONE Vibratory Hammer Vibratory Hammer NONE Drill NONE NONE NONE	STSL           STSL           STSL           STSL           STSL           STSL           STSL           STSL           STSL           HSEA           HSEA           HSEA	1 Mi 1 TR (S) 3 Mi 2 Mi 2 SW (N) 1 TR (E) 1 TR (S) 1 SI 10 Mi 1 Mi/TR 1 SP/MI	3,100m 3,000m 3,000m 3,000m 2,800m 3,000m 3,100m 3,100m 3,100m 3,100m 3,500m 50m 1,700m-1,800m		SD SD SD SD SD	
21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 22-Feb 22-Feb 22-Feb	930 930 930 930 930 930 930 930 930 930	1635 1635 1635 1635 1635 1635 1635 1635	Drill	30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch	Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary	1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Good-Excellent Good	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	PC           OC	Light Light Light Light Light Light Light Light Light Light Light Light	1 1 1 1 1 1 1 1 1 1 1 0 1 1 1 1 1 1 1 1	SE SE SE SE SE SE SE SE SE SE SE	PSO 4 PSO 1 PSO 2 PSO 2	NONE NONE NONE Vibratory Hammer Vibratory Hammer Vibratory Hammer NONE NONE NONE NONE	STSL           HSEA           HSEA           STSL           STSL	1 Mi 1 TR (S) 3 Mi 2 Mi 2 SW (N) 1 TR (E) 1 TR (S) 1 SI 10 Mi 1 Mi/TR 1 SP/Mi	3,100m 3,000m 3,000m 3,000m 3,000m 3,000m 3,100m 3,100m 3,100m 3,100m 3,100m 3,100m 3,100m 3,100m 3,000m 1,700m-1,800m	N Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	SD SD SD SD SD SD SD	Adda Zeen
21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 22-Feb 22-Feb 22-Feb	930 930 930 930 930 930 930 930 930 930	1635 1635 1635 1635 1635 1635 1635 1635	Drill	30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch	Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent GoodExcellent Good Good Excellent	0% 0% 0% 0% 0% 0% 0% 0% 10-50% 0% 10%	PC	Light Light Light Light Light Light Light Light Light Light Light Light	1 1 1 1 1 1 1 1 1 1 1 0 1 1 1 1	SE SE SE SE SE SE SE SE SE SE SE SE	PSO 4 PSO 1 PSO 2 PSO 2 PSO 2 PSO 2 PSO 3	NONE NONE NONE VUbratory Hammer VUbratory Hammer Drill NONE NONE NONE NONE NONE NONE	5TSL           STSL           STSL           STSL           STSL           STSL           STSL           HSEA           STSL           HSEA	I         Mi           1         TR (S)           3         MI           2         SW (N)           1         TR (E)           1         TR (S)           1         SI           10         MI/TR           1         SP/MI           1         SW/NI           1         SW/MI           1         MI/TR	3,100m 3,000m 3,000m 3,000m 3,000m 2,800m 3,100m 2,800m 3,100m 1,700m-1,800m 1,500m 2,500m 2,100m	N N N N N Y Y Y N N N N N	SD SD SD SD SD SD SD NONE	Dutside Zone Some at 850 2
21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 22-Feb 22-Feb 22-Feb 22-Feb 22-Feb	930 930 930 930 930 930 930 930 930 930	1635 1635 1635 1635 1635 1635 1635 1635	Orili	30-inch 30-inch	Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Good-Excellent Good Excellent Excellent Excellent Excellent	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 10%	PC           S	Light Light Light Light Light Light Light Light Light Light Light Light Light	1 1 1 1 1 1 1 1 1 1 1 1 1 1	SE SE SE SE SE SE SE SE SE SE SE SE	PSO 4           PSO 2           PSO 2           PSO 3           PSO 4	NONE NONE NONE Vibratory Hammer Vibratory Hammer Vibratory Hammer NONE NONE NONE NONE	5TSL           5TSL           5TSL           5TSL           5TSL           5TSL           5TSL           5TSL           HSEA           5TSL           HSEA           5TSL           HSEA           STSL           HSEA           STSL           HSEA           STSL           HSEA           STSL           HSEA           STSL           STSL	1         MI           1         TR (S)           3         MI           2         SW (N)           1         TR (E)           1         TR (S)           1         TR (S)           1         TR (S)           1         SI           10         MI           1         SV/MI           1         SV/MI           1         SW/MI           1         MI           1         TR	3,100m 3,000m 3,000m 3,000m 3,000m 3,000m 3,100m 3,100m 3,100m 3,100m 3,100m 3,100m 3,100m 3,100m 3,000m 1,700m-1,800m	N N N N N V V V V N N N N N N N N N N N	SD SD SD SD SD SD SD NONE SD NONE	Outside Zone Same as PSO 2 Outside Zone Same as PSO 2 Outside Zone
21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 21-Feb 22-Feb 22-Feb 22-Feb 22-Feb 22-Feb 22-Feb	930 930 930 930 930 930 930 930 930 930	1635 1635 1635 1635 1635 1635 1635 1635	Orili	30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch 30-inch	Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary Temporary	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Good-Excellent Good Excellent Excellent Good	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 10-50% 0% 10%	PC	Light Light Light Light Light Light Light Light Light Light Light Light Light	1 1 1 1 1 1 1 1 0 1 1 1 1 1 1 1 1 1	32 52 52 52 52 52 52 52 52 52 52 52 52 52	PSO 4 PSO 1 PSO 2 PSO 2 PSO 2 PSO 2 PSO 3	NONE NONE NONE NONE Vibratory Hammer Vibratory Hammer NoNE NONE NONE NONE NONE NONE NONE NONE	STSL           STSL           STSL           STSL           STSL           STSL           STSL           HSEA           HSEA           HSEA           HSEA           STSL           HSEA           STSL           HSEA           STSL           STSL           STSL           STSL           STSL           STSL           STSL           STSL           STSL           STSL	1         Mi           1         TR (S)           3         Mi           2         Mi           2         SW (M)           1         TR (E)           1         TR (S)           1         TR (S)           1         SV (M)           1         SP/Mi           1         SV/Mi           1         SV/Mi           1         TR (S)           1         TR (V)	3,100m 3,000m 3,000m 3,000m 3,000m 3,000m 3,100m 2,500m-3,500m 50m 1,500m 1,500m 2,100m 2,100m	N N N N N N V V V N N N N N N N N N N N	SD SD SD SD SD SD SD NONE SD	Same as PSO 2

| Date<br>23-Feb   | Start Time<br>830   
   
  | End Time<br>1445  | Construction Type<br>Drill  | Pile Size<br>30-inch   | Pile Type  | # of Pile  | Visibility<br>Good  
   | Glare<br>5%   | Weather<br>OC   
   | Wave Height   
  | BSS Wind/Swell D   
  | Pirection Monitoring   
  | Location Construction at Time of S<br>NONE   
  | ighting Species<br>HSEA  | Group Size  | Behavior  
  | Distance from Work<br>80m-100m   | Take?   | Mitigation   | Notes                        |
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23-Feb	830		
   
  | 1445  | Drill   | 30-inch  | Temporary<br>Temporary   | 1  | Poor-Excellent  
   | 5%  | S/OC  
   |   
  | 0 SE   
  | PSO 1<br>PSO 2   
  | NONE   
  | HSEA   | 2   | MI<br>FO/SI/PI  
  | 80m-100m<br>1.300m   | N   | sp   |                              |
| 23-Feb   | 830   
   
  | 1445  | Drill   | 30-inch  | Temporary  | 1  | Excellent   
   | 10%   | OC  
   | Light   
  | 1 N  
  | PSO 3  
  | NONE   
  | STSL   | 1   | TR  
  | 2,100m   | N   | NONE   | Outside Zone                 |
| 23-Feb   | 830   
   
  | 1445  | Drill   | 30-inch  | Temporary  | 1  | Excellent   
   | 0%  | PC  
   | Light   
  | 1 NW   
  | PSO 4  
  | NONE   
  | STSL   | 1   | TR (S)  
  | 3,000m   | N   | SD   |                              |
| 23-Feb   | 830   
   
  | 1445  | Drill   | 30-inch<br>30-inch   | Temporary  | 1  | Excellent   
   | 0%  | PC  
   |   
  | 1 NW   
  | PSO 4<br>PSO 4   
  | NONE   
  | STSL<br>HSEA   | 1   | MI  
  | 3,000m   | N   | SD   |                              |
| 23-Feb<br>24-Feb   | 830<br>730  
   
  | 1445<br>1627  | Drill   | 30-inch  | Temporary<br>Temporary   |  | Excellent<br>Excellent  
   | 0%<br>30%   | PL<br>S   
   |   
  | 1 NW<br>0 NONE   
  | PSO 4  
  | Drill<br>NO SIGHTINGS  
  | ISEA   | 1   | MI  
  | 3,000m   | Ť   | 50   |                              |
| 24-Feb   | 730   
   
  | 1627  | Drill   | 30-inch  | Temporary  | 1  | Poor-Excellent  
   | 0-15%   | S/OC/SN   
   |   
  | 1-2 SE   
  | PSO 2  
  | NONE   
  | HSEA   | 1   | MI  
  | 1,000m   | N   | SD   |                              |
| 24-Feb   | 730   
   
  | 1627  | Drill   | 30-inch  | Temporary  | 1  | Poor-Excellent  
   | 0-15%   | S/OC/SN   
   |   
  | 1-2 SE   
  | PSO 2  
  | NONE   
  | HSEA   | 1   | MI  
  | 1,400m   | N   | SD   |                              |
| 24-Feb   | 730   
   
  | 1627  | Drill   | 30-inch  | Temporary  | 1  | Poor-Excellent  
   | 0-15%   | S/OC/SN   
   |   
  | 1-2 SE   
  | PSO 2  
  | NONE   
  | STSL   | 3   | MI/SW   
  | 1,500m   | N   | SD   |                              |
| 24-Feb   | 730   
   
  | 1627  | Drill   | 30-inch<br>30-inch   | Temporary<br>Temporary   | 1  | Poor-Excellent<br>Poor-Excellent  
   | 0-15%   | S/OC/SN<br>S/OC/SN  
   |   
  | 1-2 SE<br>1-2 SE   
  | PSO 2<br>PSO 2   
  | NONE   
  | STSL   | 3   | MI  
  | 1,400m<br>1 100m   | N   | SD   |                              |
| 24-Feb   | 730   
   
  | 1627  | Drill   | 30-inch  | Temporary  | 1  | Poor-Excellent<br>Poor-Excellent  
   | 0-15%   |   
   |   
  | 1-2 SE   
  | PSO 2<br>PSO 2   
  | Drill  
  | HSEA   | 1   | SW/MI   
  | 1,100m<br>1.200m-1.700m  | N V   | sn   |                              |
| 24-Feb   | 730   
   
  | 1627  | Drill   | 30-inch  | Temporary  |  | Poor-Excellent  
   | 0-15%   |   
   |   
  | 1-2 SE   
  | PSO 3  
  | NONE   
  | HSEA   | 1   |   
  | 2,100m   | N   | NONE   | Outside Zone                 |
| 24-Feb   | 730   
   
  | 1627  | Drill   | 30-inch  | Temporary  |  | Poor-Excellent  
   | 0-15%   | S/OC/SN   
   | Light-Moderate  
  | 1-2 SE   
  | PSO 4  
  | NONE   
  | STSL   | 1   | MI  
  | 3,000m   | N   | SD   |                              |
| 24-Feb   | 730   
   
  | 1627  | Drill   | 30-inch  | Temporary  | 1  | Poor-Excellent  
   | 0-15%   | S/OC/SN   
   |   
  | 1-2 SE   
  | PSO 4  
  | NONE   
  | STSL   | 2   | MI  
  | 3,000m   | N   | SD   |                              |
| 24-Feb<br>24-Feb   | 730<br>730  
   
  | 1627<br>1627  | Drill<br>Drill  | 30-inch<br>30-inch   | Temporary<br>Temporary   | 1  | Poor-Excellent<br>Poor-Excellent  
   | 0-15%   | S/OC/SN<br>S/OC/SN  
   |   
  | 1-2 SE<br>1-2 SE   
  | PSO 4<br>PSO 4   
  | Drill  
  | HSEA<br>STSL   | 1   | SI<br>TR (S)  
  | 3,000m<br>3,100m   | Y   | SD   |                              |
| 25-Feb   | 730   
   
  | 1027  | Drill   | 30-inch  | Temporary  | 1  | Poor  
   | 5%  | HR  
   |   
  | 1 SE   
  | PSO 1  
  | NO SIGHTINGS   
  | 3135   |   | 16 (3)  
  | 3,10011  | 1   | 30   |                              |
| 25-Feb   | 730   
   
  | 1111  | Drill   | 30-inch  | Temporary  | 1  | Poor  
   | 0%  | Hr  
   | Moderate  
  | 2 SE   
  | PSO 2  
  | Drill  
  | HSEA   | 1   | SI  
  | 1,200m   | N   | NONE   | Outside Zone                 |
| 25-Feb   | 730   
   
  | 1111  | Drill   | 30-inch  | Temporary  | 1  | Poor  
   | 0%  | Hr  
   |   
  | 2 SE   
  | PSO 2  
  | NONE   
  | HSEA   | 1   | SI  
  | 1,000m   | N   | NONE   | Outside Zone                 |
| 25-Feb   | 730   
   
  | 1111  | Drill   | 30-inch  | Temporary  | 1  | Good  
   | 0%  | OC  
   | Light   
  | 1 N  
  | PSO 3  
  | Drill  
  | HSEA   | 1   | MI  
  | 2,100m   | N   | NONE   | Outside Zone                 |
| 25-Feb<br>25-Feb   | 730<br>730  
   
  | 1111 1111   | Drill   | 30-inch<br>30-inch   | Temporary  | 1  | Good<br>Good  
   | 0%  | OC<br>OC  
   | Light<br>Light  
  | 1 N  
  | PSO 4<br>PSO 4   
  | NONE   
  | STSL   |   | TR (S)<br>TR (S)  
  | 3,000m<br>3,000m   | N   | SD   |                              |
| 25-Feb<br>25-Feb   | 730   
   
  | 1111  | Drill   | 30-inch  | Temporary<br>Temporary   | 1  | Good  
   | 0%  | OC  
   |   
  | 1 N  
  | PSO 4  
  | NONE   
  | STSL   | 3   | MI  
  | 3,100m   | N   | SD   |                              |
| 26-Feb   | 1125  
   
  | 1625  | Vibratory Hammer and  | 30-inch  | Temporary  | 4  | Moderate  
   | 10%   | OC  
   |   
  | 1-2 SE   
  | PSO 1  
  | NO SIGHTINGS   
  |  |   |   
  |  |   |  |                              |
| 20-Feb   | 1125  
   
  | 1025  | Impact Hammer   | 30-Inch  | Temporary  | 4  | Moderate  
   | 10%   | UL  
   | Light   
  | 1-2 SE   
  | P50 1  
  | NO SIGHTINGS   
  |  |   |   
  |  |   |  |                              |
| 26-Feb   | 1125  
   
  | 1625  | Vibratory Hammer and  | 30-inch  | Temporary  | 4  | Moderate  
   | 0%  | L/OC  
   | Light   
  | 1 SE   
  | PSO 2  
  | NO SIGHTINGS   
  |  |   |   
  |  |   |  |                              |
|  |   
   
  |   | Impact Hammer<br>Vibratory Hammer and   |  |  |  |   
   |   | -   
   |   
  |  
  |  
  |  
  |  |   |   
  |  |   |  |                              |
| 26-Feb   | 1125  
   
  | 1625  | Vibratory Hammer and<br>Impact Hammer   | 30-inch  | Temporary  | 4  | Poor-Moderate   
   | 0%  | R/OC  
   | Light-Moderate  
  | 1-2 SE   
  | PSO 3  
  | NO SIGHTINGS   
  |  |   |   
  |  |   | 1  |                              |
| 26-Feb   | 44.77   
   
  | 1625  | Vibratory Hammer and  | 30-inch  | Tem  | 4  |   
   | 10%   |   
   | Moderate  
  | 3 SE   
  | PSO 4  
  | NONE   
  | STSL   | . 1   | TD (N)  
  | 3.100m   |   | c.a.   |                              |
| Zb-HeD   | 1125  
   
  | 1625  | Impact Hammer   | 30-inch  | Temporary  | 4  | Good  
   | 10%   | PC  
   | Moderate  
  | 3 SE   
  | PSU 4  
  | NUNE   
  | SISE   | 4   | TR (N)  
  | 3,100M   | n   | 50   |                              |
| 26-Feb   | 1125  
   
  | 1625  | Vibratory Hammer and  | 30-inch  | Temporary  | 4  | Good  
   | 10%   | PC  
   | Moderate  
  | 3 SE   
  | PSO 4  
  | NONE   
  | STSL   | 1   | TR (N)  
  | 3,100m   | N   | SD   |                              |
| -  |   
   
  |   | Impact Hammer   |  |  |  |   
   |   | _   
   |   
  |  
  |  
  |  
  |  |   |   
  |  | <u> </u>  | 1  |                              |
| 26-Feb   | 1125  
   
  | 1625  | Vibratory Hammer and<br>Impact Hammer   | 30-inch  | Temporary  | 4  | Good  
   | 10%   | PC  
   | Moderate  
  | 3 SE   
  | PSO 4  
  | Vibratory Hammer   
  | STSL   | 1   | TR (N)  
  | 3,000m   | Y   | SD   |                              |
| 27-Feb   | 830   
   
  | 1612  | Vibratory Hammer and Drill  | 30-inch  | Permanent  | 3  | Moderate-Good   
   | 20%   | PC/OC   
   | Moderate  
  | 2 SE   
  | PSO 1  
  | NO SIGHTINGS   
  |  |   |   
  |  | 1   | 1  |                              |
| 27-Feb   | 830   
   
  |   | Vibratory Hammer and Drill  | 30-inch  | Permanent  | 3  | Moderate  
   | 0%  | L/OC  
   | Moderate  
  | 2 SE   
  | PSO 2  
  | NONE   
  | HSEA   | 1   | SI  
  | 1,000m   | N   | SD   |                              |
| 27-Feb   | 830   
   
  |   | Vibratory Hammer and Drill  | 30-inch  | Permanent  | 3  | Moderate  
   | 0%  | L/OC  
   | Moderate  
  | 2 SE   
  | PSO 2  
  | NONE   
  | STSL   | 1   | SI  
  | 1,500m   | N   | SD   |                              |
| 27-Feb   | 830   
   
  | 1612  | Vibratory Hammer and Drill  | 30-inch  | Permanent  | 3  | Poor-Good   
   | 0-10%   | S/L/R   
   |   
  | 1-2 SE   
  | PSO 3  
  | Drill  
  | HSEA   | 1   | MI  
  | 2,100m   | N   | NONE   | Outside Zone                 |
| 27-Feb<br>27-Feb   | 830<br>830  
   
  | 1612<br>1612  | Vibratory Hammer and Drill<br>Vibratory Hammer and Drill  | 30-inch<br>30-inch   | Permanent  | 3  | Moderate-Excellent<br>Moderate-Excellent  
   | 0-10%   | S/PC/R<br>S/PC/R  
   | Light-Moderate  
  | 1-3 SE<br>1-3 SE   
  | PSO 4<br>PSO 4   
  | NONE   
  | STSL   | 1   | MI<br>SW (N)  
  | 3,100m<br>3.100m   | N   | DE   |                              |
| 27-Feb<br>27-Feb   | 830   
   
  |   | Vibratory Hammer and Drill  | 30-inch  | Permanent  |  | Moderate-Excellent<br>Moderate-Excellent  
   | 0-10%   |   
   |   
  | 1-3 SE   
  | PSO 4<br>PSO 4   
  | NONE   
  | STSL   |   |   
  | 3,100m   | N   | sn   |                              |
| 27-Feb   | 830   
   
  |   | Vibratory Hammer and Drill  | 30-inch  | Permanent  | 3  | Moderate-Excellent  
   | 0-10%   | S/PC/R  
   | Light-Moderate  
  | 1-3 SE   
  | PSO 4  
  | Drill  
  | STSL   | 1   | MI  
  | 2,500m   | Y   | SD   |                              |
| 28-Feb   | 930   
   
  | 1405  | Vibratory Hammer and Drill  | 30-inch  | Permanent  | 1  | Excellent   
   | 20%   | S   
   | Light   
  | 1 SE   
  | PSO 1  
  | NO SIGHTINGS   
  |  |   |   
  |  |   |  |                              |
| 28-Feb   | 930   
   
  | 1405  | Vibratory Hammer and Drill  | 30-inch  | Permanent  |  | Excellent   
   | 20%   | PC  
   |   
  | 1 SE   
  | PSO 2  
  | Drill  
  | HSEA   | 1 :   | SP  
  | 1,300m   | Y   | SD   |                              |
| 28-Feb   | 930   
   
  |   | Vibratory Hammer and Drill  | 30-inch  | Permanent  |  | Excellent   
   | 20%   | PC  
   |   
  | 1 SE   
  | PSO 2  
  | NONE   
  | HSEA   | 1 :   | SP  
  | 1,300m   | N   | DE   |                              |
| 28-Feb<br>28-Feb   | 930<br>930  
   
  | 1405  | Vibratory Hammer and Drill<br>Vibratory Hammer and Drill  | 30-inch<br>30-inch   | Permanent<br>Permanent   | 1  | Excellent<br>Excellent  
   | 20%   | PC<br>PC  
   |   
  | 1 SE<br>1 SE   
  | PSO 2  
  | NONE   
  | HSEA   | 2   | SP<br>SP  
  | 1,500m<br>1,100m   | N   | DE   |                              |
| 28-Feb   | 930   
   
  |   | Vibratory Hammer and Drill<br>Vibratory Hammer and Drill  | 30-inch  | Permanent  | 1  | Excellent   
   | 20%   | S   
   |   
  | 0 SE   
  | PSO 2<br>PSO 3   
  | Drill  
  | HSEA   |   | SP<br>MI  
  | 2.100m   | N   | NONE   | Outside Zone                 |
| 28-Feb   | 930   
   
  | 1405  | Vibratory Hammer and Drill  | 30-inch  | Permanent  |  | Excellent   
   | 30%   | S   
   |   
  | 1 SE   
  | PSO 4  
  | NONE   
  | STSL   | 1   | SP  
  | 3,100m   | N   | SD   |                              |
| 28-Feb   | 930   
   
  | 1405  | Vibratory Hammer and Drill  | 30-inch  | Permanent  | 1  | Excellent   
   | 30%   | S   
   | Light   
  | 1 SE   
  | PSO 4  
  | NONE   
  | STSL   | 2   | SW  
  | 3,100m   | N   | SD   |                              |
| 1-Mar  |   
   
  |   | Not Available   |  |  |  |   
   |   |   
   |   
  |  
  |  
  |  
  |  |   |   
  |  |   |  |                              |
|  | 1508  
   
  | 1758  |   |  |  |  | Moderate  
   | 10%   | R/OC  
   | Light   
  | 1 SE   
  | PSO 1  
  | NO SIGHTINGS   
  |  |   |   
  |  |   |  |                              |
| 1-Mar  | 1508  
   
  | 1758  | Not Available   |  |  |  | Moderate<br>Moderate  
   | 10%<br>0%   | R/OC  
   | Light<br>Light  
  | 2 SE   
  | PSO 1<br>PSO 2   
  | NO SIGHTINGS   
  |  |   |   
  |  |   |  |                              |
|  |   
   
  |   |   |  |  |  | Moderate  
   | 10%   |   
   | Light   
  |  
  | PSO 1  
  |  
  |  |   |   
  |  |   |  |                              |
| 1-Mar  | 1508  
   
  | 1758  | Not Available   |  |  |  | Moderate<br>Moderate  
   | 10%<br>0%   | R/OC  
   | Light<br>Light<br>Light   
  | 2 SE   
  | PSO 1<br>PSO 2   
  | NO SIGHTINGS   
  | HSEA   | 1   | MI  
  | 3,100m   | N   | SD   |                              |
| 1-Mar<br>1-Mar<br>1-Mar<br>1-Mar   | 1508<br>1508<br>1508<br>1508  
   
  | 1758<br>1758<br>1758<br>1758  | Not Available<br>Not Available<br>Not Available<br>Not Available  |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Moderate-Good   
   | 10%<br>0%<br>0%<br>0%   | R/OC<br>L/R/OC/SN<br>S/L/R/OC<br>S/L/R/OC   
   | Light<br>Light<br>Light<br>Light<br>Light   
  | 2 SE<br>1 SE<br>1 SE<br>1 SE   
  | PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 4  
  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE   
  | STSL   |   | MI  
  | 3,000m   | N   | SD<br>SD   |                              |
| 1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>3-Mar  | 1508<br>1508<br>1508<br>1508<br>930   
   
  | 1758<br>1758<br>1758<br>1758<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>NO WORK-Shutdown MM   |  |  |  | Moderate<br>Moderate<br>Moderate-Good<br>Moderate-Good<br>Moderate-Good<br>Good   
   | 10%<br>0%<br>0%<br>0%<br>0%<br>1%   | R/OC<br>L/R/OC/SN<br>S/L/R/OC<br>S/L/R/OC<br>L/OC   
   | Light<br>Light<br>Light<br>Light<br>Light<br>Light  
  | 2 SE<br>1 SE<br>1 SE<br>1 SE<br>1 SE<br>1 NW   
  | PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 1  
  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE   
  | STSL<br>HSEA   | 2   | MI<br>SP  
  | 3,000m<br>148m   | N<br>N<br>N   | SD<br>SD<br>SD   |                              |
| 1-Mar<br>1-Mar<br>1-Mar<br>1-Mar   | 1508<br>1508<br>1508<br>1508  
   
  | 1758<br>1758<br>1758<br>1758<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available  |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Moderate-Good   
   | 10%<br>0%<br>0%<br>0%   | R/OC<br>L/R/OC/SN<br>S/L/R/OC<br>S/L/R/OC   
   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   
  | 2 SE<br>1 SE<br>1 SE<br>1 SE   
  | PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 4  
  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE   
  | STSL   | 2   |   
  | 3,000m   | N<br>N<br>N   | SD<br>SD<br>SD<br>SD<br>SD   |                              |
| 1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar  | 1508<br>1508<br>1508<br>930<br>930<br>930<br>930  
   
  | 1758<br>1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM   |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Moderate<br>Moderate   
   | 10%<br>0%<br>0%<br>0%<br>1%<br>1%<br>0%   | R/OC<br>L/R/OC/SN<br>S/L/R/OC<br>S/L/R/OC<br>L/OC<br>L/OC<br>L/OC<br>L/OC<br>L/OC   
   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   
  | 2         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW  
  | PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 4<br>PSO 1<br>PSO 1<br>PSO 1<br>PSO 2<br>PSO 2   
  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>VDratory Hammer  
  | STSL<br>HSEA<br>HSEA<br>STSL<br>HSEA   | 2<br>1 :<br>1   | MI<br>SP<br>SP/MI   
  | 3,000m<br>148m<br>150m<br>1,280m<br>1,100m   | N<br>N<br>N<br>N<br>N   | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   | Qutside Zone                 |
| 1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar   | 1508<br>1508<br>1508<br>930<br>930<br>930<br>930<br>930<br>930  
   
  | 1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM  |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Moderate<br>Moderate<br>Good-Excellent   
   | 10%<br>0%<br>0%<br>0%<br>1%<br>1%<br>0%<br>0%<br>0%   | R/OC           L/R/OC/SN           S/L/R/OC           L/OC  
  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   
   | 2 SE<br>1 SE<br>1 SE<br>1 NW<br>1 NW<br>1 NW<br>1 NW<br>1 NW<br>1 SE/NE   
   | PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 4<br>PSO 1<br>PSO 1<br>PSO 2<br>PSO 2<br>PSO 2<br>PSO 3   
   | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>Vibratory Hammer<br>Stabbing  
   | STSL<br>HSEA<br>HSEA<br>STSL<br>HSEA<br>ORCA   | 2<br>1<br>1<br>1<br>2<br>2  | MI<br>SP<br>SP/MI<br>SP/MI<br>MI/TR<br>TR  
   | 3,000m<br>148m<br>150m<br>1,280m<br>1,100m<br>3,000m   | N<br>N<br>N<br>N<br>N   | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   | Outside Zone<br>Outside Zone |
| 1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar  | 1508<br>1508<br>1508<br>930<br>930<br>930<br>930<br>930<br>930<br>930   
   
  | 1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM   |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Moderate<br>Moderate<br>Good-Excellent<br>Good-Excellent   
   | 10%<br>0%<br>0%<br>0%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%   | R/OC<br>L/R/OC/SN<br>S/L/R/OC<br>S/L/R/OC<br>L/OC<br>L/OC<br>L/OC<br>L/OC<br>R/OC<br>R/OC   
   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  
  | 2 SE<br>1 SE<br>1 SE<br>1 NW<br>1 NW<br>1 NW<br>1 NW<br>1 SE/NE<br>1 SE/NE   
  | PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 2           PSO 2           PSO 2           PSO 3           E           PSO 3  
  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>NONE<br>Vibratory Hammer<br>Stabbing<br>NONE   
  | STSL<br>HSEA<br>HSEA<br>STSL<br>HSEA<br>ORCA<br>STSL   | 2<br>1<br>1<br>1<br>2<br>2  | MI<br>SP<br>SP/MI<br>SP/MI  
  | 3,000m<br>148m<br>150m<br>1,280m<br>1,100m<br>3,000m<br>2,100m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N  | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   |                              |
| 1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar   | 1508<br>1508<br>1508<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930  
   
  | 1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not WORK-Shutdown MM<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM  |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Moderate-Good<br>Good<br>Moderate<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent   
   | 10%<br>0%<br>0%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%   | R/OC           L/R/OC/SN           S/L/R/OC           S/L/R/OC           L/OC           L/OC           L/OC           L/OC           L/OC           R/OC           R/OC   
   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   
  | 2 SE<br>1 SE<br>1 SE<br>1 SE<br>1 NW<br>1 NW<br>1 NW<br>1 NW<br>1 SE/NE<br>1 SE/NE<br>1 SE/NE  
  | PSO 1           PSO 2           PSO 4           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 2           PSO 2           PSO 3           PSO 3           PSO 3           PSO 3  
  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>Vibratory Hammer<br>Stabbing<br>NONE<br>NONE   
  | STSL<br>HSEA<br>HSEA<br>STSL<br>HSEA<br>ORCA<br>STSL<br>STSL<br>STSL   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | MI<br>SP<br>SP/MI<br>SP/MI<br>MI/TR<br>TR<br>TR/MI<br>TR  
  | 3,000m<br>148m<br>150m<br>1,280m<br>1,100m<br>3,000m<br>2,100m<br>1,120m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N  | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>S  |                              |
| 1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar   | 1508<br>1508<br>1508<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930  
   
  | 1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM   |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Moderate-Good<br>Moderate<br>Moderate<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Moderate   
   | 10%<br>0%<br>0%<br>0%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | R/OC<br>L/R/OC/SN<br>S/L/R/OC<br>S/L/R/OC<br>L/OC<br>L/OC<br>L/OC<br>L/OC<br>R/OC<br>R/OC<br>R/OC<br>R  
   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   
  | 2 SE<br>1 SE<br>1 SE<br>1 NW<br>1 NW<br>1 NW<br>1 NW<br>1 SE/NE<br>1 SE/NE<br>1 SE/NE<br>1 NW  
  | PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 2           PSO 3           PSO 4  
  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>VIDRATORY Hammer<br>Stabbing<br>NONE<br>NONE<br>NONE   
  | STSL<br>HSEA<br>HSEA<br>STSL<br>HSEA<br>ORCA<br>STSL   | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | MI<br>SP<br>SP/MI<br>SP/MI<br>MI/TR<br>TR   
  | 3,000m<br>148m<br>150m<br>1,280m<br>1,100m<br>3,000m<br>2,100m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N  | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>S  |                              |
| 1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar   | 1508<br>1508<br>1508<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930  
   
  | 1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>NO WORK-Shutdown MM<br>NO WORK-Shutdown MM   |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Moderate-Good<br>Good<br>Moderate<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent   
   | 10%<br>0%<br>0%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%   | R/OC           L/R/OC/SN           S/L/R/OC           S/L/R/OC           L/OC           L/OC           L/OC           L/OC           L/OC           R/OC           R/OC   
   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  
  | 2 SE<br>1 SE<br>1 SE<br>1 NW<br>1 NW<br>1 NW<br>1 NW<br>1 NW<br>1 SE/NE<br>1 SE/NE<br>1 SE/NE<br>1 NW  
  | PSO 1           PSO 2           PSO 4           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 2           PSO 2           PSO 3           PSO 3           PSO 3           PSO 3  
  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>Vibratory Hammer<br>Stabbing<br>NONE<br>NONE   
  | STSL<br>HSEA<br>HSEA<br>STSL<br>HSEA<br>ORCA<br>STSL<br>STSL<br>STSL   | 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | MI<br>SP<br>SP/MI<br>SP/MI<br>MI/TR<br>TR<br>TR/MI<br>TR<br>MI  
  | 3,000m<br>148m<br>150m<br>1,280m<br>1,100m<br>3,000m<br>2,100m<br>1,120m<br>2,500m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N   | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>S  |                              |
| 1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar   | 1508<br>1508<br>1508<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930  
   
  | 1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>No WORS-Shutdown MM<br>NO WORS-Shutdown MM  |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Good<br>Moderate<br>Moderate<br>Good-Excellent<br>Good-Excellent<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate  
   | 10%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | R/OC           L/R/OC/SN           S/L/R/OC           L/OC           L/OC           L/OC           L/OC           R/OC           R/OC           R/OC           R/OC           R           R           R           R           R   
   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   
  | 2         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE/NI           1         SE/NI           1         NW  
  | PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 1           PSO 1           PSO 1           PSO 2           PSO 2           PSO 1           PSO 1           PSO 2           PSO 2           PSO 2           PSO 3           PSO 3           PSO 4           PSO 4           PSO 4           PSO 4           PSO 4           PSO 4  
  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>NONE<br>Stabiling<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NON   
  | 5151<br>HSEA<br>HSEA<br>STSL<br>HSEA<br>ORCA<br>STSL<br>5151<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>HSEA   | 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | MI<br>SP<br>SP/MI<br>SP/MI<br>MI/TR<br>TR<br>TR/MI<br>TR<br>MI<br>MI<br>MI<br>SP  
  | 3,000m<br>148m<br>150m<br>1,280m<br>1,280m<br>2,100m<br>2,100m<br>1,120m<br>2,500m<br>3,100m<br>3,100m<br>3,200m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N                                    | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>S  |                              |
| 1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3- | 1508<br>1508<br>1508<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930  
   
  | 1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>No WORK-Shutdown MM<br>No WORK-Shutdown MM   |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Moderate-Good<br>Good<br>Moderate<br>Moderate<br>Good-Excellent<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate  
  | 10%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | R/OC           L/R/OC/SN           S/L/R/OC           S/L/R/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           R/OC           R/OC           R/OC           R/OC           R/OC           R/OC           R           R           R           R           R           R           R           R           R           R           R  
  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   
   | 2 SE<br>1 SE<br>1 SE<br>1 SE<br>1 SE<br>1 NW<br>1 SE<br>1 NW<br>1 NW<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 NW<br>1 NW   
   | PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 2           PSO 3           PSO 3           PSO 3           PSO 3           PSO 4   
   | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>Stabbing<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NON   
   | 5TSL<br>HSEA<br>HSEA<br>STSL<br>HSEA<br>ORCA<br>STSL<br>5TSL<br>5TSL<br>STSL<br>STSL   | 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | MI<br>SP<br>SP/MI<br>SP/MI<br>MI/TR<br>TR<br>TR/MI<br>TR<br>MI<br>MI   
   | 3,000m<br>148m<br>150m<br>1,280m<br>1,100m<br>3,000m<br>2,100m<br>1,120m<br>2,500m<br>3,100m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N                          | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>S  |                              |
| 1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar   | 1508<br>1508<br>1508<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930  
   
  | 1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>No WORK-Shutdown MM<br>NO WORK-Shutdown MM  |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Good<br>Moderate<br>Moderate<br>Good-Excellent<br>Good-Excellent<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate   
  | 10%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | R/OC           L/R/OC/SN           S/L/R/OC           L/OC           L/OC           L/OC           L/OC           R/OC           R/OC           R/OC           R/OC           R           R           R           R           R  
  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  
   | 2         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE/NI           1         SE/NI           1         NW   
   | PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 1           PSO 1           PSO 1           PSO 2           PSO 2           PSO 1           PSO 1           PSO 2           PSO 2           PSO 2           PSO 3           PSO 3           PSO 4           PSO 4           PSO 4           PSO 4           PSO 4           PSO 4   
   | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>NONE<br>Stabiling<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NON  
   | 5151<br>HSEA<br>HSEA<br>STSL<br>HSEA<br>ORCA<br>STSL<br>5151<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>HSEA   | 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | MI<br>SP<br>SP/MI<br>SP/MI<br>MI/TR<br>TR<br>TR/MI<br>TR<br>MI<br>MI<br>MI<br>SP   
   | 3,000m<br>148m<br>150m<br>1,280m<br>1,280m<br>2,100m<br>2,100m<br>1,120m<br>2,500m<br>3,100m<br>3,100m<br>3,200m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N                          | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>S  |                              |
| 1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3- | 1508           1508           1508           1508           930   
   
  | 1758<br>1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>No WORK-Shutdown MM<br>No WORK-Shutdown MM  |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Good<br>Good<br>Adderate-Good<br>Moderate<br>Good-Excellent<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate   
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  | 2 SE<br>1 SE<br>1 SE<br>1 SE<br>1 SE<br>1 NW<br>1 NW<br>1 NW<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 NW<br>1 NW  
  | PSO 1           PSO 2           PSO 4           PSO 4           PSO 1           PSO 1           PSO 1           PSO 1           PSO 2           PSO 1           PSO 1           PSO 2           PSO 1           PSO 2           PSO 1           PSO 2           PSO 3           PSO 3           PSO 4  
  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NON  
  | 5151<br>HSEA<br>HSEA<br>STSL<br>HSEA<br>ORCA<br>STSL<br>5151<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>HSEA   | 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | MI<br>SP<br>SP/MI<br>SP/MI<br>MI/TR<br>TR<br>TR/MI<br>TR<br>MI<br>MI<br>MI<br>SP  
  | 3,000m<br>148m<br>150m<br>1,280m<br>1,280m<br>2,100m<br>2,100m<br>1,120m<br>2,500m<br>3,100m<br>3,100m<br>3,200m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N                               | 5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5  |                              |
| 1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3- | 1508<br>1508<br>1508<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930  
   
  | 1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>No WORK-Shutdown MM<br>NO WORK-Shutdown MM   |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Moderate-Good<br>Good<br>Moderate<br>Moderate<br>Good-Excellent<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate   
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  | 2 SE<br>1 SE<br>1 SE<br>1 SE<br>1 SE<br>1 NW<br>1 SE<br>1 NW<br>1 NW<br>1 NW<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 SE<br>1 NW<br>1 NW   
  | PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 2           PSO 3           PSO 3           PSO 3           PSO 3           PSO 4  
  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>Stabbing<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NON  
  | 5151<br>HSEA<br>HSEA<br>STSL<br>HSEA<br>ORCA<br>STSL<br>5151<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>HSEA   | 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | MI<br>SP<br>SP/MI<br>SP/MI<br>MI/TR<br>TR<br>TR/MI<br>TR<br>MI<br>MI<br>MI<br>SP  
  | 3,000m<br>148m<br>150m<br>1,280m<br>1,280m<br>2,100m<br>2,100m<br>1,120m<br>2,500m<br>3,100m<br>3,100m<br>3,200m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N                               | 5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5D<br>5  |                              |
| 1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3- | 1508           1508           1508           1508           930   
   
  | 1758<br>1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>No WORK-Shutdown MM<br>NO WORK-Shutdown MM   |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Good<br>Good<br>Adderate-Good<br>Moderate<br>Good-Excellent<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate   
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   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   
  | 2 SE<br>1 SE<br>1 SE<br>1 SE<br>1 SE<br>1 NW<br>1 NW<br>1 NW<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 NW<br>1 NW  
  | PSO 1           PSO 2           PSO 4           PSO 4           PSO 1           PSO 1           PSO 1           PSO 1           PSO 2           PSO 1           PSO 1           PSO 2           PSO 1           PSO 2           PSO 1           PSO 2           PSO 3           PSO 3           PSO 4  
  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NON  
  | 5151<br>HSEA<br>HSEA<br>STSL<br>HSEA<br>ORCA<br>STSL<br>5151<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>HSEA   | 2 1 1 2 1 2 2 2 2 1 1 2 2 1 1 5 5 1 1 1 1   | MI<br>SP<br>SP/MI<br>SP/MI<br>MI/TR<br>TR<br>TR/MI<br>TR<br>MI<br>MI<br>MI<br>SP  
  | 3,000m<br>148m<br>150m<br>1,280m<br>1,280m<br>2,100m<br>2,100m<br>1,120m<br>2,500m<br>3,100m<br>3,100m<br>3,200m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N           | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>S  |                              |
| 1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>4-Mar<br>4-Mar   | 1508           1508           1508           1508           930   
   
  | 1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>No WORK-Shutdown MM<br>NO WORK-Shutdown MM   |  |  |  | Moderate<br>Moderate-<br>Moderate-Good<br>Moderate-Good<br>Moderate-Good<br>Good-Accelent<br>Good-Accelent<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate  
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   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   
  | 2         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE           1         SE           1         SE           1         SE           1         SE           1         SE  
  | PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 1           PSO 2           PSO 1           PSO 2           PSO 2           PSO 3           PSO 3           PSO 4           PSO 3           PSO 4           PSO 4           PSO 3           PSO 4           PSO 2           PSO 3  
  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>Stabbing<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NON  
  | 513.<br>H5EA<br>H5EA<br>513.<br>H5EA<br>06K-A<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.  | 2 1 1 2 1 1 2 2 2 2 2 1 1 2 1 1 1 1 1 1   | MI<br>SP<br>SP/MI<br>SP/MI<br>SP/MI<br>MI/TR<br>TR<br>TR/MI<br>TR<br>MI<br>MI<br>MI<br>SP<br>TR (N)<br>LO   
  | 3.000m<br>148m<br>150m<br>1.280m<br>1.100m<br>2.000m<br>2.100m<br>3.100m<br>3.100m<br>3.100m<br>3.100m<br>2.200m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N                | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   | Outside Zone                 |
| 1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>4-Mar   | 1508           1508           1508           1508           930   
   
  | 1758<br>1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>No WORK-Shutdown MM<br>NO WORK-Shutdown Visibility<br>NO WORK-Shutdown  |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Bad-Excellent<br>Bad-Scool   
   | 10%<br>0%<br>0%<br>0%<br>0%<br>1%<br>1%<br>1%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | R/OC           L/R/OC/SN           S/L/R/OC           S/L/R/OC           L/OC           L/OC           L/OC           L/OC           L/OC           R/OC           R/OC           R/OC           R/OC           R           R           R           R           PC/OC/SN           PC/OC/SN   
   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  
  | 2 SE<br>1 SE<br>1 SE<br>1 SE<br>1 SE<br>1 SE<br>1 NW<br>1 NW<br>1 NW<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 SE/NI<br>1 NW<br>1 NW<br>1 NW<br>1 SE/NI<br>1 SE<br>1 SE<br>1 NW<br>1 SE<br>1 SE<br>1 NW<br>1 NW<br>1 SE/NI<br>1 SE<br>1 SE<br>1 SE<br>1 NW<br>1 NW<br>1 SE/NI<br>1 SE<br>1 SE<br>1 NW<br>1 NW<br>1 SE/NI<br>1 SE<br>1 SE<br>1 NW<br>1 SE<br>1 SE<br>1 NW<br>1 NW<br>1 SE/NI<br>1 SE<br>1 SE<br>1 NW<br>1 NW<br>1 SE/NI<br>1 SE/NI<br>1 SE<br>1 SE<br>1 SE<br>1 SE<br>1 NW<br>1 NW<br>1 SE/NI<br>1 SE<br>1 SE/NI<br>1 SE<br>1 S   
  | PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 2           PSO 1           PSO 2           PSO 3           PSO 3           PSO 3           PSO 3           PSO 4           PSO 3           PSO 4           PSO 4           PSO 3           PSO 4           PSO 1  
  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>NONE<br>Stabung<br>Stabung<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NON  
  | STSL           HEEA           HEEA           STSL           HSEA           ORCA           STSL  | 2 1 1 2 1 1 2 2 2 2 2 1 1 2 1 1 1 1 1 1   | MI<br>SP<br>SP/MI<br>SP/MI<br>SP/MI<br>TR<br>TR<br>TR<br>TR<br>TR<br>MI<br>MI<br>MI<br>SP<br>TR (N)  |
3000m<br>148m<br>150m<br>1,280m<br>1,280m<br>3,000m<br>2,200m<br>3,200m<br>3,000m<br>3,200m<br>3,200m  | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N      | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   | Outside Zone                 |
| 1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>4-Mar<br>4-Mar<br>4-Mar   | 1508           1508           1508           1508           1508           930  
   
  | 1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>No WORK-Shutdown MM<br>No WORK-Shutdown<br>W Wishility<br>NO WORK-Shutdown<br>NO WORK-Shutdown   |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Generate-Good<br>Generate-Good<br>Good<br>Moderate-Good<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate  
  | 10% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | R/OC           L/R/OC/SN           S/L/R/OC           S/L/R/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           R/OC           R/OC/SN           PC  
  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  
   | 2 SF<br>1 SF<br>1 SF<br>1 SF<br>1 SF<br>1 NW<br>1 NW<br>1 NW<br>1 SF/NI<br>1 SF/NI<br>1 SF/NI<br>1 SF/NI<br>1 SF/NI<br>1 SF/NI<br>1 NW<br>1 NW<br>1 NW<br>1 NW<br>1 NW<br>1 SF/NI<br>1 SF<br>1 S  | PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 1           PS0 1           PS0 1           PS0 1           PS0 2   
       PS0 3           PS0 4           PS0 3           PS0 4           PS0 4           PS0 4           PS0 5           PS0 4           PS0 4           PS0 4           PS0 4           PS0 1           PS0 3           PS0 3           PS0 4           PS0 3   
   | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>NONE<br>Stabbing<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NON   
   | 5151.<br>H5EA<br>H5EA<br>5751.<br>ORCA<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.  | 2 1 1 2 1 1 2 2 2 2 2 1 1 2 1 1 1 1 1 1   | MI<br>SP<br>SP/MI<br>SP/MI<br>SP/MI<br>MI/TR<br>TR<br>TR/MI<br>TR<br>MI<br>MI<br>MI<br>SP<br>TR (N)<br>LO  | 3.000m<br>148m<br>150m<br>1.280m<br>3.000m<br>2.100m<br>3.000m<br>3.000m<br>3.000m<br>3.000m<br>3.000m<br>3.000m<br>3.000m  
  | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   | Outside Zone                 |
| 1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>4-Mar<br>4-Mar   | 1508           1508           1508           1508           930   
   
  | 1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Work-Shutdown MM<br>No WORK-Shutdown<br>Wishiliy<br>No WORK-Shutdown<br>Visibiliy   |  |  |  | Moderate<br>Moderate-<br>Moderate-Good<br>Moderate-Good<br>Moderate-Good<br>Good-Accelent<br>Good-Accelent<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate   
  | 10%<br>0%<br>0%<br>0%<br>0%<br>1%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | R/OC           L/R/OC/SN           S/L/R/OC           S/L/R/OC           L/OC           L/OC           L/OC           L/OC           L/OC           R/OC           R/OC           R/OC           R/OC           R           R           R           P           P           P           P           P           P           OC/SN  
  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  
   | 2 55<br>1 55<br>1 55<br>1 55<br>1 55<br>1 NW<br>1 NW<br>1 NW<br>1 Strint<br>1 Strint<br>1 Strint<br>1 NW<br>1 Strint<br>1 NW<br>1 Strint<br>1 NW<br>1 Strint<br>1 NW<br>1 Strint<br>1 St  
   | PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 1           PSO 2           PSO 1           PSO 2           PSO 2           PSO 3           PSO 3           PSO 4           PSO 3           PSO 4           PSO 4           PSO 3           PSO 4           PSO 2           PSO 3   
   | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>Stabbing<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NON   
   | 513.<br>H5EA<br>H5EA<br>513.<br>H5EA<br>06K-A<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.  | 2 1 1 2 1 1 2 2 2 2 2 1 1 2 1 1 1 1 1 1   | MI<br>SP<br>SP/MI<br>SP/MI<br>SP/MI<br>MI/TR<br>TR<br>TR/MI<br>TR<br>MI<br>MI<br>MI<br>SP<br>TR (N)<br>LO  |
3.000m<br>148m<br>150m<br>1.280m<br>1.100m<br>2.000m<br>2.100m<br>3.100m<br>3.100m<br>3.100m<br>3.100m<br>2.200m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   | Outside Zone                 |
| 1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>4-Mar<br>4-Mar<br>4-Mar   | 1508           1508           1508           1508           1508           930  
   
  | 1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>No WORK-Shutdown MM<br>No WORK-Shutdown<br>Visibility<br>NO WORK-Shutdown<br>NO WORK-Shutdown  |  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Generate-Good<br>Generate-Good<br>Good<br>Moderate-Good<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate  
  | 10% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%   | R/OC           L/R/OC/SN           S/L/R/OC           S/L/R/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           R/OC           R/OC/SN           PC  
  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  
   | 2 SF<br>1 SF<br>1 SF<br>1 SF<br>1 SF<br>1 NW<br>1 NW<br>1 NW<br>1 SF/NI<br>1 SF/NI<br>1 SF/NI<br>1 SF/NI<br>1 SF/NI<br>1 SF/NI<br>1 NW<br>1 NW<br>1 NW<br>1 NW<br>1 NW<br>1 SF/NI<br>1 SF<br>1 S  | PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 1           PS0 1           PS0 1           PS0 1           PS0 2   
       PS0 3           PS0 4           PS0 3           PS0 4           PS0 4           PS0 4           PS0 5           PS0 4           PS0 4           PS0 4           PS0 4           PS0 1           PS0 3           PS0 3           PS0 4           PS0 3   
   | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>NONE<br>Stabbing<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NON   
   | 5151.<br>H5EA<br>H5EA<br>5751.<br>ORCA<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.  | 2 1 1 2 1 1 2 2 2 2 2 1 1 2 1 1 1 1 1 1   | MI<br>SP<br>SP/MI<br>SP/MI<br>SP/MI<br>MI/TR<br>TR<br>TR/MI<br>TR<br>MI<br>MI<br>MI<br>SP<br>TR (N)<br>LO  | 3.000m<br>148m<br>150m<br>1.280m<br>3.000m<br>2.100m<br>3.000m<br>3.000m<br>3.000m<br>3.000m<br>3.000m<br>3.000m<br>3.000m  
  | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   | Outside Zone                 |
| 1-Mar           1-Mar           1-Mar           1-Mar           1-Mar           1-Mar           3-Mar           4-Mar           4-Mar           4-Mar  | 1508           1508           1508           1508           1508           930  
   
  | 1758<br>1758<br>1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Work-Shutdown MM<br>NO WORK-Shutdown<br>NO WORK-Shutdown<br>Vsibility<br>NO WORK-Shutdown<br>NO WORK-Shutdown  | Black  |  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Good<br>Good<br>Scalent<br>Good
Excellent<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Mode | 10%<br>0%<br>0%<br>13%<br>13%<br>13%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%                              | R/OC.           L/R/OC/SN.           L/R/OC/SN.           S/L/R/OC.           S/L/R/OC.           L/OC.           L/OC.           L/OC.           L/OC.           L/OC.           L/OC.           L/OC.           R/OC.           PC.           PC.           PC.           PC.           PC.  
  | Light  
   | 2 55<br>1 56<br>1 56<br>1 56<br>1 56<br>1 56<br>1 56<br>1 80<br>1   
   | PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 4           PS0 4           PS0 1           PS0 2           PS0 3           PS0 3           PS0 4           PS0 3           PS0 4   
   | NO SIGHTINGS           NO SIGHTINGS           NONE           NONE           NONE           NONE           Vibracy Hammer           Stabbing           NONE           NOS SIGHTINGS           NONE   
  | 5151.<br>H5EA<br>H5EA<br>H5EA<br>5751.<br>ORCA<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.  | 2 1 1 2 1 1 2 2 2 2 2 1 1 2 1 1 1 1 1 1   | MI<br>SP<br>SP/MI<br>SP/MI<br>SP/MI<br>MI/TR<br>TR<br>TR/MI<br>TR<br>MI<br>MI<br>MI<br>SP<br>TR (N)<br>LO   
  | 3,000m<br>148m<br>150m<br>1,280m<br>1,100m<br>2,100m<br>1,200m<br>3,000m<br>3,000m<br>2,100m<br>3,000m<br>3,000m<br>3,000m<br>3,000m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   | Outside Zone                 |
| 1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>4-Mar<br>4-Mar<br>4-Mar  | 1508           1508           1508           1508           1508           930  
   
  | 1758<br>1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>No WORK-Shutdown MM<br>No WORK-Shutdown<br>Visibility<br>NO WORK-Shutdown<br>NO WORK-Shutdown  | 30-inch  | Temporary     Temporary  |  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Geneta-Good<br>Geneta-Good<br>Good<br>Moderate-Good<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Bat-Scolent   
  | 10% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0   | R/OC           L/R/OC/SN           S/L/R/OC           S/L/R/OC           U/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           R/OC           R           R           R           P           PC/OC/SN           PC           PC   
   | Light   
  | 2 55<br>1 55<br>1 55<br>1 55<br>1 55<br>1 NW<br>1 NW<br>1 NW<br>1 Strint<br>1 Strint<br>1 Strint<br>1 NW<br>1 Strint<br>1 NW<br>1 Strint<br>1 NW<br>1 Strint<br>1 NW<br>1 Strint<br>1 St  | P 50 1<br>P 50 2<br>P 50 3<br>P 50 4<br>P 50 4<br>P 50 4<br>P 50 1<br>P 50 1<br>P 50 2<br>P 50 3<br>P 50 3<br>P 50 3<br>P 50 4<br>P 50 4<br>P 50 4<br>P 50 4<br>P 50 4<br>P 50 1<br>P 50 2<br>P 50
3<br>P 50 4<br>P 50 4<br>P 50 4<br>P 50 4<br>P 50 4<br>P 50 3<br>P 50 2<br>P 50 3<br>P 50 4<br>P 50 4<br>P 50 3<br>P 50 4<br>P 50 4<br>P 50 3<br>P 50 4<br>P 50 4<br>P 50 3<br>P 50 3<br>P 50 4<br>P 50 3<br>P 50 3<br>P 50 4<br>P 50 4<br>P 50 3<br>P 50 3<br>P 50 4<br>P 50 4<br>P 50 3<br>P 50 4<br>P 50 4<br>P 50 4<br>P 50 3<br>P 50 4<br>P 50 3<br>P 50 4<br>P 50  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NON   
   
   | 5151.<br>H5EA<br>H5EA<br>H5EA<br>5751.<br>ORCA<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5751.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.<br>5752.  | 2 1 1 2 1 1 2 2 2 2 2 1 1 2 1 1 1 1 1 1   | MI<br>SP<br>SP/MI<br>SP/MI<br>SP/MI<br>MI/TR<br>TR<br>TR/MI<br>TR<br>MI<br>MI<br>MI<br>SP<br>TR (N)<br>LO  | 3,000m<br>148m<br>150m<br>1,280m<br>1,100m<br>2,100m<br>1,200m<br>3,000m<br>3,000m<br>2,100m<br>3,000m<br>3,000m<br>3,000m<br>3,000m  
  | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   | Outside Zone                 |
| 1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>4-Mar<br>4-Mar<br>4-Mar<br>4-Mar<br>5-Mar  | 1508           1508           1508           930           930           930           930           930           930           930           930           930           930           930           930           930           930           930           930           930           730           730           730           730           730           730           1135   
   
  | 1758 1758 1758 1758 1758 1650 1650 1650 1650 1650 1650 1650 1650  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>No WORK-Shutdown MM<br>NO WORK-Shutdown<br>Visibility<br>NO WORK-Shutdown<br>Visibility<br>NO WORK-Shutdown<br>Visibility<br>NO WORK-Shutdown<br>Visibility<br>NO WORK-Shutdown<br>Visibility<br>ND WORK-Shutdown<br>NO WORK-Shutdown<br>ND WORK-Shutdo   | 30-inch<br>30-inch   | Temporary<br>Temporary   | 4  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Good<br>Moderate-Good<br>Good Excellent<br>Good Excellent<br>Good Excellent<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate           | 10% 10% 0% 0% 0% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | R/OC           L/R/OC/SN           L/R/OC/SN           S/L/R/OC           S/L/R/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           R/OC           R/OC           R/OC           R/OC           R/OC           R/OC           R/OC/SN          
PC/OC/SN           PC           PC           PC           PC           PC           L/OC/SN           V/OC           R/SN  
   | Light           Light </td <td>2 55<br/>1 55<br/>1</td> <td>PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 1           PS0 1           PS0 1           PS0 2           PS0 3           PS0 3           PS0 4           PS0 3           PS0 4           PS0 4           PS0 3           PS0 4           PS0 5           PS0 1           PS0 4           PS0 1           PS0 2           PS0 3</td> <td>NO SIGHTINGS NO SIGHTINGS NONE NONE NONE NONE NONE NONE NONE NON</td> <td>5151.<br/>H5EA<br/>H5EA<br/>5751.<br/>H5EA<br/>606CA<br/>5752.<br/>5753.<br/>5753.<br/>5753.<br/>19753.<br/>19753.<br/>19753.<br/>19753.<br/>19753.<br/>19754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.<br/>5754.</td> <td>2 1 1 1 1 1 1 2 1 2 2 1 1 2 2 1 1 1 2 1</td> <td>MI SP<br/>SP<br/>SP/MI MI/TR<br/>SP/MI MI/TR<br/>TR<br/>TR<br/>TR<br/>MI MI<br/>SP<br/>TR (N)<br/>LO<br/>TR (N)<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI</td> <td>3,000m<br/>150m<br/>150m<br/>1,280m<br/>3,100m<br/>2,100m<br/>2,100m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m</td> <td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td> <td>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD</td> <td>Outside Zone</td>  | 2 55<br>1   
   | PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 1           PS0 1           PS0 1           PS0 2           PS0 3           PS0 3           PS0 4           PS0 3           PS0 4           PS0 4           PS0 3           PS0 4           PS0 5           PS0 1           PS0 4           PS0 1           PS0 2           PS0 3   
   | NO SIGHTINGS NO SIGHTINGS NONE NONE NONE NONE NONE NONE NONE NON  
   | 5151.<br>H5EA<br>H5EA<br>5751.<br>H5EA<br>606CA<br>5752.<br>5753.<br>5753.<br>5753.<br>19753.<br>19753.<br>19753.<br>19753.<br>19753.<br>19754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.<br>5754.  | 2 1 1 1 1 1 1 2 1 2 2 1 1 2 2 1 1 1 2 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1   | MI SP<br>SP<br>SP/MI MI/TR<br>SP/MI MI/TR<br>TR<br>TR<br>TR<br>MI MI<br>SP<br>TR (N)<br>LO<br>TR (N)<br>MI<br>MI<br>MI<br>MI<br>MI   | 3,000m<br>150m<br>150m<br>1,280m<br>3,100m<br>2,100m<br>2,100m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   | Outside Zone                 |
| 1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>1-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>3-Mar<br>4-Mar<br>4-Mar<br>4-Mar<br>4-Mar<br>4-Mar<br>5-Mar  | 1508           1508           1508           1508           1508           930  
   
  | 1758 1758 1758 1758 1758 1758 1650 1650 1650 1650 1650 1650 1650 1650   | Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not WORK-Shutdown MM<br>NO WORK-Shutdown<br>Vsibility<br>NO WorkShutdown<br>Wability<br>No WorkShutdown<br>Wability<br>No WorkShutdown<br>Wability<br>No WorkShutdown<br>Wability<br>Whatoly Hammer   | 30-inch<br>30-inch<br>30-inch  | Temporary<br>Temporary<br>Temporary  | 4  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Good<br>Good<br>Moderate-Good<br>Moderate-Good<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent  
   | 10% 0% 0% 0% 0% 1% 1% 1% 1% 1% 1% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%  | R/OC         R/OC           L/R/OC/SN         S/L/R/OC           S/L/R/OC         S/L/R/OC           J/OC         S/L/R/OC           L/OC         S/L/R/OC           L/OC         R/OC           R/OC         R/OC           R/OC         R/OC           R/OC         R/OC           R/OC         R/OC           PC/OC/SN         PC           PC         PC           PC         PC           L/OC/SN         L/OC/SN           J/OC         S/R/OC  
   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   
  | 2 SEC 1 SE   
  | PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 4           PS0 4           PS0 1           PS0 2           PS0 3           PS0 3           PS0 4           PS0 3           PS0 4           PS0 1           PS0 2           PS0 2           PS0 3  
  | NO SIGHTINGS           NO SIGHTINGS           NONE           NONE           NONE           VIDIOTORY           Stabbing           NONE           NOSCHTINGS           NOSCHTINGS           NOSCHTINGS           NO SIGHTINGS   
   | 5 TSL<br>H5EA<br>H5EA<br>5 TSL<br>5 TSL<br>0 RCA<br>5 TSL<br>5 TSL<br>5 TSL<br>5 TSL<br>5 TSL<br>1 H5EA<br>1 H5EA<br>5 TSL<br>1 H5EA<br>5 TSL<br>1 H5EA<br>5 TSL<br>5 TSL   | 2         2           1         -           1         -           2         -           2         -           1         -           2         -           1         -           5         -           1         -           1         -           1         -           1         -           1         -           1         -           1         -           1         -           1         -           -         -           1         -   | MI SP<br>SP<br>SP/MI SSP/MI<br>SP/MI TR<br>TR/MI<br>TR/MI<br>MI<br>MI<br>SP<br>SP<br>TR (N)<br>LD<br>LD<br>TR (N)<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>TR  | 3000m<br>148m<br>150m<br>150m<br>1,100m<br>3,000m<br>2,100m<br>3,100m<br>3,100m<br>3,100m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m  
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   R/OC           R/OC           R/OC           R/OC           R/OC           R/OC           R/OC           PC           PC           PC           PC           PC           L/OC/SN           V/OC           R/S/R/OC           S/R/OC</td> <td>Light           Light           Moderate           Light</td> <td>2         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE           1         SE</td> <td>PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 1           PS0 1           PS0 1           PS0 2           PS0 3           PS0 3           PS0 4           PS0 3           PS0 4           PS0 4           PS0 3           PS0 4           PS0 4           PS0 4           PS0 4           PS0 4           PS0 4         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   | Light           Moderate           Light  
   
  | 2         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE  | PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 1           PS0 1           PS0 1           PS0 2           PS0 3           PS0 3           PS0 4           PS0 3           PS0 4           PS0 4           PS0 3           PS0 4           PS0 4           PS0 4           PS0 4           PS0 4           PS0 4           PS0 1           PS0 1           PS0 1           PS0 3           PS0 4           PS0 4           PS0 2           PS0 3           PS0 4           PS0 4           PS0 3           PS0 4   
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S/U/R/OC           U/OC           U/OC           U/OC           U/OC           U/OC           U/OC           U/OC           R/OC           R/OC           R/OC           R/OC           R/OC           PC           PC           PC           PC           V/OC           R/S/R/OC           S/R/OC  
  | Light           Moderate           Light           Moderate           Light  
   | 2         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE   
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  | 5151.           H5EA           H5EA           H5EA           5751.           ORCA           5751.           5752.           5753.           5754.  | 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4   | MI<br>SP<br>SP<br>SP/MI<br>MI/TR<br>TR<br>TR<br>MI<br>TR<br>MI<br>MI<br>SP<br>TR (N)<br>MI<br>MI<br>TR<br>MI<br>TR<br>SP<br>TR<br>SP  
  | 3,000m<br>148m<br>150m<br>1,280m<br>2,100m<br>3,100m<br>3,100m<br>3,200m<br>3,200m<br>3,200m<br>3,200m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   | Outside Zone                 |
| 1 - Mar<br>1 - Mar<br>3 - Mar<br>3 - Mar<br>3 - Mar<br>3 - Mar<br>3 - Mar<br>3 - Mar<br>4 - Mar<br>4 - Mar<br>4 - Mar<br>4 - Mar<br>5 - Mar<br>5 - Mar<br>5 - Mar<br>6 - Mar<br>6 - Mar  | 1508<br>1508<br>1508<br>1508<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930<br>930  
   
  | 1738<br>1758<br>1758<br>1758<br>1758<br>1659<br>1659<br>1659<br>1659<br>1659<br>1659<br>1659<br>1659  | Not Available Not WorkS-Shutdown MM NO WORK-Shutdown Visibility NO WORK-Shutdown Visibility NO WORK-Shutdown Visibility NO WORK-Shutdown Visibility NO WORK-Shutdown NO WIshittawn NO WISHITTA  | 30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch   | Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary   | 4<br>4<br>4<br>1<br>1<br>1   | Moderate<br>Moderate-<br>Moderate-Good<br>Moderate-Good<br>Moderate-Good<br>Moderate-Good<br>Moderate-<br>Good-Excellent<br>Good-Excellent<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Moderate<br>Bad-Excellent<br>Bad-Excellent<br>Moderate<br>Bad-Excellent<br>Bad-Excellent<br>Moderate<br>Bad-Excellent<br>Moderate<br>Bad-Good   | 10%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%   | R/OC           U/R/OC/SN           U/R/OC/SN           S/U/R/OC           S/U/R/OC           U/OC           U/OC           U/OC           U/OC           U/OC           U/OC           U/OC         
 R/OC           R/OC           R/OC           R/OC           PC           PC           PC           PC           PC           PC           S/R/OC           S/R/OC           S   
   | Light           Moderate           Light           Moderate           Light   
  | 2         32         32           1         52         52           1         352         52           1         352         32           1         NW         1         NW           1         NW         1         NW           1         NW         1         SE           1         SE         NW         1           1         SE         NW         1           1         NW         1         NW           1         NW         1         NW           1         SE         1         SE           2         SE         3         SE           3         SE         3         SE           3         SE         3         SE  
  | PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 1           PS0 1           PS0 1           PS0 2           PS0 3           PS0 3           PS0 3           PS0 4           PS0 1           PS0 3           PS0 4           PS0 1  
  | NO SIGHTINGS           NO SIGHTINGS           NONE           NOS GHTINGS           NOS GHTINGS           NOS GHTINGS           NOS GHTINGS           NONE           NONE           NONE           NONE           NONE           NONE           NONE           NONE           NONE  
   | 513.<br>513.<br>H5EA<br>H5EA<br>513.<br>1066.A<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513.<br>513. | 2 1 1 1 1 1 2 2 2 2 2 2 2 1 1 1 5 5 1 1 1 1   | MI<br>SP<br>SP<br>SP/MI<br>SP/MI<br>TR<br>TR<br>MI/TR<br>TR<br>MI<br>MI<br>SP<br>TR<br>(N)<br>MI<br>MI<br>TR<br>(N)<br>MI<br>TR<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP  |
3,000m<br>1,280m<br>1,280m<br>1,100m<br>2,100m<br>2,100m<br>3,100m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   | Outside Zone                 |
| 1. Mar<br>1. Mar<br>1. Mar<br>1. Mar<br>1. Mar<br>1. Mar<br>1. Mar<br>1. Mar<br>3. Mar<br>4. Mar<br>4. Mar<br>4. Mar<br>4. Mar<br>5. Mar   | 1508           1508           1508           1508           1508           930           730           730           730           730           730           730           730           730           730           730           730           730           730           730  
   
  | 1758<br>1758<br>1758<br>1758<br>1758<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650<br>1650  | Not Available Not Work Shutdown MM Not Work Shutdown Not Work Shutdown Not Work Shutdown Not Work Shutdown Visibility Visibility Vibratoy Hammer Vibratoy Hammer Vibratoy Hammer Dell Dell Dell Dell Dell Dell Dell  | 30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch  | Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary  | 4<br>4<br>4<br>1<br>1<br>1<br>1<br>1<br>1  | Moderate<br>Moderate-<br>Moderate-Good<br>Good<br>Good<br>Good<br>Good<br>Good<br>Good-Excellent<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Doorate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Bad-Excellent<br>Doorate<br>Bad-Excellent<br>Doorate<br>Bad-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent  | 10% / 0% / 0% / 0% / 0% / 0% / 0% / 0% /  | R/OC           U/R/OC/SN           S/UR/OC           S/UR/OC           U/OC           N/OC           N/OC           N/OC           N/OC           N/OC           N/OC           N/OC           PC           PC           PC           PC           V/OC/SN           S/R/OC           S/R/OC           S/S/O           S/S/O           S/S/O           S/S           S           S           S           S           S           S           S           S           S           S           S           S           S           S           S           S           S           S     <   
  | Light           Light </td <td>2         SE           1         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE/NI           1         SE/NI           1         NW           1         SE           12         SE           3         SE      <tr< td=""><td>PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 4           PS0 4           PS0 1           PS0 1           PS0 2           PS0 2           PS0 3           PS0 3           PS0 4           PS0 4           PS0 3           PS0 4           PS0 1           PS0 1<!--</td--><td>NO SIGHTINGS<br/>NO
SIGHTINGS<br/>NONE<br/>NONE<br/>NONE<br/>Stabbing<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NON</td><td>5 TSL<br/>H5EA<br/>H5EA<br/>H5EA<br/>5 TSL<br/>6 RECA<br/>5 TSL<br/>5 TSL<br/>5 TSL<br/>5 TSL<br/>1 STSL<br/>1 STSL<br/>1</td><td>2 1 1 1 1 1 1 1 2 2 2 1 1 2 2 1 1 2 2 1 1 1 2 1</td><td>MI<br/>SP<br/>SP<br/>SP/MI<br/>MJ/TR<br/>TR<br/>TR<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>DO<br/>TR (N)<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>SP<br/>SP<br/>SP<br/>SP<br/>SP<br/>SP<br/>SP/MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI</td><td>3,000m 1,280m 150m 150m 150m 1,100m 2,100m 1,100m 3,000m 3,100m 3,000m 3</td><td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td><td>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD</td><td>Outside Zone</td></td></tr<></td>   | 2         SE           1         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE/NI           1         SE/NI           1         NW           1         SE           12         SE           3         SE <tr< td=""><td>PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 4           PS0 4           PS0 1           PS0 1           PS0 2           PS0 2           PS0 3           PS0 3           PS0 4           PS0 4           PS0 3           PS0 4           PS0 1           PS0 1<!--</td--><td>NO SIGHTINGS<br/>NO SIGHTINGS<br/>NONE<br/>NONE<br/>NONE<br/>Stabbing<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NON</td><td>5 TSL<br/>H5EA<br/>H5EA<br/>H5EA<br/>5 TSL<br/>6 RECA<br/>5 TSL<br/>5 TSL<br/>5 TSL<br/>5 TSL<br/>1 STSL<br/>1 STSL<br/>1</td><td>2 1 1 1 1 1 1 1 2 2 2 1 1 2 2 1 1 2 2 1 1 1 2 1</td><td>MI<br/>SP<br/>SP<br/>SP/MI<br/>MJ/TR<br/>TR<br/>TR<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>DO<br/>TR (N)<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>SP<br/>SP<br/>SP<br/>SP<br/>SP<br/>SP<br/>SP/MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI</td><td>3,000m 1,280m 150m 150m 150m 1,100m 2,100m 1,100m 3,000m 3,100m 3,000m 3</td><td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td><td>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD</td><td>Outside Zone</td></td></tr<> | PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 4           PS0 4           PS0 1           PS0 1           PS0 2           PS0 2           PS0 3           PS0 3           PS0 4           PS0 4           PS0 3           PS0 4           PS0 1           PS0 1 </td <td>NO SIGHTINGS<br/>NO SIGHTINGS<br/>NONE<br/>NONE<br/>NONE<br/>Stabbing<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NON</td> <td>5 TSL<br/>H5EA<br/>H5EA<br/>H5EA<br/>5 TSL<br/>6 RECA<br/>5 TSL<br/>5 TSL<br/>5 TSL<br/>5 TSL<br/>1 STSL<br/>1 STSL<br/>1</td> <td>2 1 1 1 1 1 1 1 2 2 2 1 1 2 2 1 1 2 2 1 1 1 2 1</td> <td>MI<br/>SP<br/>SP<br/>SP/MI<br/>MJ/TR<br/>TR<br/>TR<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>DO<br/>TR (N)<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>SP<br/>SP<br/>SP<br/>SP<br/>SP<br/>SP<br/>SP/MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI</td> <td>3,000m 1,280m 150m 150m 150m 1,100m 2,100m 1,100m 3,000m 3,100m 3,000m 3</td> <td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td> <td>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD</td> <td>Outside Zone</td>   
   | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>Stabbing<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NON   
   | 5 TSL<br>H5EA<br>H5EA<br>H5EA<br>5 TSL<br>6 RECA<br>5 TSL<br>5 TSL<br>5 TSL<br>5 TSL<br>1 STSL<br>1  | 2 1 1 1 1 1 1 1 2 2 2 1 1 2 2 1 1 2 2 1 1 1 2 1   | MI<br>SP<br>SP<br>SP/MI<br>MJ/TR<br>TR<br>TR<br>MI<br>TR<br>MI<br>MI<br>MI<br>DO<br>TR (N)<br>MI<br>MI<br>MI<br>MI<br>TR<br>MI<br>MI<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP<br>SP/MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI  
   | 3,000m 1,280m 150m 150m 150m 1,100m 2,100m 1,100m 3,000m 3,100m 3,000m 3   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   | Outside Zone                 |
| 1 - Mar<br>1 -   | 1508           1508           1508           1508           1508           930           930           930           930           930           930           930           930           930           930           930           930           930           731135           1135           1135           1135           1135           1135           1135           1135  
   
  | 1758<br>1758<br>1758<br>1758<br>1758<br>1758<br>1655<br>1655<br>1659<br>1659<br>1659<br>1659<br>1659<br>1659  | Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>No WORK-Shutdown MM<br>NO WORK-Shutdown<br>W Wolker-Shutdown<br>W Wolker-Shutdown<br>W Wolker-Shutdown<br>NO WORK-Shutdown<br>V Wolker-Shutdown<br>V Wolker-Shutdown<br>NO WORK-Shutdown<br>V Wolker-Shutdown<br>V WOWR<br>V W W | 30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch   | Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary   | 4<br>4<br>4<br>1<br>1<br>1<br>1<br>1<br>1  | Moderate<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Good<br>Moderate-Good<br>Moderate-Good<br>Moderate<br>Good-Excellent<br>Good-Excellent<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moder                         | 10%<br>0%<br>0%<br>0%<br>0%<br>13%<br>15%<br>0%<br>5%<br>0%<br>5%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0% | R/OC /<br>/////OC/SN//////////////////////////////   
  | Light           Light </td <td>2         32         32           1         352         352           1         352         352           1         NW         1         NW           1         NW         1         NW           1         NW         1         NW           1         NW         1         SE           1         SE         NW         1           1         NW         1         NW           1         NW         1         NW           1         NW         1         NW           1         NW         1         NW           1         SE         1         SE           1         SE         1         SE           1         SE         1         SE           1         SE         1         SE           1         SE         3         SE           2         SE         3         SE           3         SE         3         SE           3         SE         SE         SE           3         SE         SE         SE           SE         SE         &lt;</td> <td>PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 1           PS0 1           PS0 2           PS0 3           PS0 1           PS0 1           PS0 2           PS0 3           PS0 4           PS0 1           PS0 4           PS0 4           PS0 1           PS0 1           PS0 1           PS0 1           PS0 1           PS0 2</td> <td>NO SIGHTINGS           NO SIGHTINGS           NONE           NOS GIGHTINGS           NOS GIGHTINGS           NONE           NONE           NONE           NONE           NONE           NONE           NONE           NONE</td>
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| 1. Mar<br>1. Mar   | 1508           1508           1508           1508           1508           930  
   
  | 1738<br>1758<br>1758<br>1758<br>1758<br>1758<br>1758<br>1758<br>175   | Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not Available<br>Not WORK-Shutdown MM<br>NO WORK-Shutdown<br>W WIshility<br>NO WORK-Shutdown<br>W WIshility<br>NO WORK-Shutdown<br>W WIshility<br>W WORK-Shutdown<br>W WORK-Shutdown<br>W WIshility<br>W WORK-Shutdown<br>W WORK-Shutdown<br>W WORK-Shutdown<br>W WoRK-Shutdown<br>W WIshility<br>W Databy Hammer<br>Vibratoy Hammer<br>Vibratoy Hammer<br>Ubratoy Hammer<br>Dell<br>Dell<br>Dell  | 30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch  | Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary   | 4<br>4<br>4<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | Moderate<br>Moderate-<br>Moderate-Good<br>Good<br>Good<br>Good<br>Good<br>Good-Excellent<br>Good-Excellent<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Bad-Excellent<br>Bad-Excellent<br>Bad-Excellent<br>Dorderate<br>Bad-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent  | 10%<br>0%<br>0%<br>0%<br>0%<br>11%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0   | R/OC         I/R/OC/SN           U/R/OC/SN         S/UR/OC           S/UR/OC         S/UR/OC           U/OC         I/OC           U/OC         I/OC           U/OC         I/OC           U/OC         I/OC           U/OC         I/OC           U/OC         I/OC           I/OC         I/OC           R         R           R         R           R         R           PC/OC/SN         I/OC           PC         PC           PC         PC           S/R/OC         S/R/OC           S/R/OC         S           S         S           S         S           S         S           S         S   
   | Light           Light </td <td>2         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE           1         SE           1         SE           1         SE           1         NW           1         SE           2         SE           3         SE</td> <td>PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 4           PS0 1           PS0 1           PS0 2           PS0 3           PS0 3           PS0 3           PS0 4           PS0 4           PS0 1         
 PS0 4           PS0 1           PS0 2           PS0 2           PS0 2           PS0 2</td> <td>NO SIGHTINGS<br/>NO SIGHTINGS<br/>NONE<br/>NONE<br/>NONE<br/>Stabbing<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NOSE<br/>NOSE<br/>NOSE</td> <td>5 TSL<br/>H5EA<br/>H5EA<br/>H5EA<br/>5 TSL<br/>5 TSL</td> <td>2         2           1         1           1         2           2         2           1         1           5         1           1         1</td> <td>MI<br/>SP<br/>SP<br/>SP/MI<br/>MJ/TR<br/>TR<br/>TR<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR<br/>(N)<br/>MI<br/>MI<br/>TR<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI</td> <td>3,000m<br/>1,280m<br/>1,280m<br/>1,100m<br/>2,100m<br/>2,100m<br/>2,100m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m</td> <td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td> <td>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD</td> <td>Outside Zone</td>   | 2         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE           1         SE           1         SE           1         SE           1         NW           1         SE           2         SE           3         SE   
  | PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 4           PS0 1           PS0 1           PS0 2           PS0 3           PS0 3           PS0 3           PS0 4           PS0 4           PS0 1           PS0 4           PS0 1           PS0 2           PS0 2           PS0 2           PS0 2  
  | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>Stabbing<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NOSE<br>NOSE<br>NOSE   
  | 5 TSL<br>H5EA<br>H5EA<br>H5EA<br>5 TSL<br>5 TSL   | 2         2           1         1           1         2           2         2           1         1           5         1           1         1 | MI<br>SP<br>SP<br>SP/MI<br>MJ/TR<br>TR<br>TR<br>MI<br>TR<br>MI<br>MI<br>MI<br>MI<br>TR<br>(N)<br>MI<br>MI<br>TR<br>MI<br>TR<br>MI<br>MI<br>MI<br>TR<br>MI<br>MI<br>TR<br>MI<br>MI<br>MI<br>TR<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI  
   | 3,000m<br>1,280m<br>1,280m<br>1,100m<br>2,100m<br>2,100m<br>2,100m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   | Outside Zone                 |
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| 1508           1508           1508           1508           1508           1508           930 <td>1758<br/>1758<br/>1758<br/>1758<br/>1758<br/>1655<br/>1655<br/>1655<br/>1655<br/>1655<br/>1655<br/>1655<br/>16</td> <td>Not Available Not WorkS-Notuctown MM NO WORK-Shutdown Visibility NO WORK-Shutdown NO WORK-NO NO NORK-Shutdown NO WORK-NO NO NORK-NO NO NORK-NO NO NORK-NO NO NORK-NO NO NORK-NO NO NORK-NO NO NO NORK-NO NO NO NORK-NO NO NORK-NO NO N</td> <td>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch</td> <td>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary</td> <td>4<br/>4<br/>4<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td> 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<td>10%<br/>0%<br/>0%<br/>0%<br/>0%<br/>15%<br/>15%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%<br/>0%</td> <td>R/OC /<br/>//R/OC/SN/2/OC /<br/>/////OC /<br/>//////////////////////</td> <td>Light           Light           Light<!--</td--><td>2         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE           2         SE           3         SE           3         SE           3         SE           1         SE           1         SE           1         SE      <tr td=""></tr></td><td>PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 1           PS0 1           PS0 1           PS0 2           PS0 3           PS0 3           PS0 3           PS0 4           PS0 4           PS0 1           PS0 4           PS0 1           PS0 1           PS0 1           PS0 1           PS0 1           PS0 2           PS0 2           PS0 2           PS0 2<!--</td--><td>NO SIGHTINGS           NO SIGHTINGS           NONE           NOSIGHTINGS           NOSIGHTINGS           NOSIGHTINGS           NOSIGHTINGS           NONE           NONE           NONE           NONE           NONE           NONE           NONE          
NONE</td><td>513.<br/>513.<br/>H5EA<br/>H5EA<br/>H5EA<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.</td><td>2 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Zone</td></td></td>   
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  | Light           Light </td <td>2         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE           2         SE           3         SE           3         SE           3         SE           1         SE           1         SE           1         SE      <tr td=""></tr></td> <td>PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 1           PS0 1           PS0 1           PS0 2           PS0 3           PS0 3           PS0 3           PS0 4           PS0 4           PS0 1           PS0 4           PS0 1           PS0 1           PS0 1           PS0 1           PS0 1           PS0 2           PS0 2           PS0 2           PS0 2<!--</td--><td>NO SIGHTINGS           NO SIGHTINGS           NONE           NOSIGHTINGS           NOSIGHTINGS           NOSIGHTINGS           NOSIGHTINGS           NONE           NONE           NONE           NONE           NONE           NONE           NONE          
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  | 1758<br>1758<br>1758<br>1758<br>1758<br>1655<br>1655<br>1655<br>1655<br>1655<br>1655<br>1655<br>16  | Not Available Not WorkS-Shutdown MM NO WORK-Shutdown Visibility ND WORK-Shutdown Visibility ND WORK-Shutdown Visibility ND WORK-Shutdown Visibility ND WORK-Shutdown ND WRS-Shutdown ND WRS-Shutdown ND WRS-Shutdown ND WRS-Shutdown ND ND WRS-Shutdown ND ND WRS-Shutdown ND ND WRS-Shutdown ND  | 30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch  | Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary  | 4<br>4<br>4<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                    | Moderate<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Good<br>Moderate-Good<br>Good<br>Moderate-Good<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Bad-Scellent<br>Bad-Scellent<br>Bad-Scellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent   
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   | Light           Light </td <td>2         3E           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE           1         SE           1         SE           1         SE           1         SE           1         SE           1         NW           1         SE           1         SE           1         SE           2         SE           3         SE           3         SE           3         SE           1         SE           1         SE           1         SE</td> <td>PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 1           PS0 1           PS0 1           PS0 1           PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 1           PS0 4           PS0 4           PS0 4           PS0 3           PS0 4           PS0 4           PS0 4           PS0 4           PS0 4           PS0 4           PS0 5           PS0 4           PS0 1           PS0 1           PS0 4           PS0 1           PS0 2           PS0 2           PS0 3           PS0 4<!--</td--><td>NO SIGHTINGS<br/>NO SIGHTINGS<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NON</td><td>5151.<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>5153.<br/>ORCA<br/>5153.<br/>5154.<br/>5154.<br/>5154.<br/>1000<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA</td><td>22<br/>24<br/>14<br/>14<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>25<br/>14<br/>15<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14</td><td>MI<br/>SP<br/>SP<br/>SP/MI<br/>MJ/TR<br/>TR<br/>TR<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR<br/>(N)<br/>MI<br/>MI<br/>TR<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI</td><td>3,000m 148m 150m 150m 150m 150m 150m 150m 1,100m 3,000m 3,100m 3,200m 3,200m 3,200m 3,200m 3,000m 3,000m 3,000m 3,000m 3,000m 1,000m 3,000m 1,000m 3,000m 3,</td><td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td><td>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD</td><td>Outside Zone</td></td>  
   | 2         3E           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE           1         SE           1         SE           1         SE           1         SE           1         SE           1         NW           1         SE           1         SE           1         SE           2         SE           3         SE           3         SE           3         SE           1         SE           1         SE           1         SE  | PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 1           PS0 1           PS0 1           PS0 1           PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 1           PS0 4           PS0 4           PS0 4           PS0 3           PS0 4           PS0 4           PS0 4           PS0 4           PS0 4           PS0 4           PS0 5           PS0 4           PS0 1           PS0 1           PS0 4           PS0 1           PS0 2           PS0 2           PS0 3           PS0 4 </td <td>NO SIGHTINGS<br/>NO SIGHTINGS<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NON</td>
<td>5151.<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>5153.<br/>ORCA<br/>5153.<br/>5154.<br/>5154.<br/>5154.<br/>1000<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA<br/>H5EA</td> <td>22<br/>24<br/>14<br/>14<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>24<br/>25<br/>14<br/>15<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14</td> <td>MI<br/>SP<br/>SP<br/>SP/MI<br/>MJ/TR<br/>TR<br/>TR<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR<br/>(N)<br/>MI<br/>MI<br/>TR<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI</td> <td>3,000m 148m 150m 150m 150m 150m 150m 150m 1,100m 3,000m 3,100m 3,200m 3,200m 3,200m 3,200m 3,000m 3,000m 3,000m 3,000m 3,000m 1,000m 3,000m 1,000m 3,000m 3,</td> <td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td> <td>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD<br/>SD</td> <td>Outside Zone</td>   | NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NON   
   
   | 5151.<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>5153.<br>ORCA<br>5153.<br>5154.<br>5154.<br>5154.<br>1000<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA<br>H5EA   | 22<br>24<br>14<br>14<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>25<br>14<br>15<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14  | MI<br>SP<br>SP<br>SP/MI<br>MJ/TR<br>TR<br>TR<br>MI<br>TR<br>MI<br>MI<br>MI<br>MI<br>TR<br>(N)<br>MI<br>MI<br>TR<br>MI<br>TR<br>MI<br>MI<br>MI<br>TR<br>MI<br>MI<br>TR<br>MI<br>MI<br>MI<br>TR<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI  | 3,000m 148m 150m 150m 150m 150m 150m 150m 1,100m 3,000m 3,100m 3,200m 3,200m 3,200m 3,200m 3,000m 3,000m 3,000m 3,000m 3,000m 1,000m 3,000m 1,000m 3,000m 3,   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N | SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD<br>SD   | Outside Zone                 |
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  | Light           Light </td <td>2         3E           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE/NI           1         SE/NI           1         NW           1         SE           1         SE</td> <td>PS0 1           PS0 2           PS0 3           PS0 4           PS0 1           PS0 1           PS0 1           PS0 2           PS0 3           PS0 1           PS0 1           PS0 2           PS0 3           PS0 4           PS0 1           PS0 2           PS0 3           PS0 4           PS0 3           PS0 4<!--</td--><td>NO SIGHTINGS<br/>NO SIGHTINGS<br/>NO SIGHTINGS<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NON</td><td>513.           H5EA           H5EA           H5EA           STSL           STSL           ORCA           STSL           STSL</td><td>22<br/>23<br/>24<br/>24<br/>25<br/>25<br/>25<br/>26<br/>26<br/>26<br/>27<br/>26<br/>26<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27</td><td>MI<br/>SP<br/>SP<br/>SP/MI<br/>SP/MI<br/>MI/TR<br/>TR<br/>MI<br/>TR/MI<br/>TR<br/>MI<br/>SP<br/>TR<br/>(N)<br/>MI<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>SP<br/>SP<br/>SP<br/>SP/MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>MI<br/>TR<br/>(N)<br/>MI<br/>MI<br/>TR<br/>(N)<br/>MI<br/>MI<br/>TR<br/>(N)<br/>MI<br/>MI<br/>TR<br/>(N)<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI</td><td>3,000m<br/>1,280m<br/>1,280m<br/>1,200m<br/>2,100m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m</td><td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td><td>0<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>5</td><td>Outside Zone</td></td>   
  | 2         3E           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE/NI           1         SE/NI           1         NW           1         SE  | PS0 1           PS0 2           PS0 3           PS0 4           PS0 1           PS0 1           PS0 1           PS0 2           PS0 3           PS0 1           PS0 1           PS0 2           PS0 3           PS0 4           PS0 1           PS0 2           PS0 3           PS0 4           PS0 3           PS0 4 </td <td>NO SIGHTINGS<br/>NO SIGHTINGS<br/>NO SIGHTINGS<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NON</td> <td>513.           H5EA           H5EA           H5EA           STSL           STSL           ORCA           STSL           STSL</td> <td>22<br/>23<br/>24<br/>24<br/>25<br/>25<br/>25<br/>26<br/>26<br/>26<br/>27<br/>26<br/>26<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27<br/>27</td>
<td>MI<br/>SP<br/>SP<br/>SP/MI<br/>SP/MI<br/>MI/TR<br/>TR<br/>MI<br/>TR/MI<br/>TR<br/>MI<br/>SP<br/>TR<br/>(N)<br/>MI<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>SP<br/>SP<br/>SP<br/>SP/MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>TR<br/>(N)<br/>MI<br/>MI<br/>TR<br/>(N)<br/>MI<br/>MI<br/>TR<br/>(N)<br/>MI<br/>MI<br/>TR<br/>(N)<br/>MI<br/>MI<br/>TR<br/>(N)<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI</td> <td>3,000m<br/>1,280m<br/>1,280m<br/>1,200m<br/>2,100m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m</td> <td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td> <td>0<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>5</td> <td>Outside Zone</td>   
   | NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NON   
   | 513.           H5EA           H5EA           H5EA           STSL           STSL           ORCA           STSL  | 22<br>23<br>24<br>24<br>25<br>25<br>25<br>26<br>26<br>26<br>27<br>26<br>26<br>27<br>27<br>27<br>27<br>27<br>27<br>27<br>27<br>27<br>27  | MI<br>SP<br>SP<br>SP/MI<br>SP/MI<br>MI/TR<br>TR<br>MI<br>TR/MI<br>TR<br>MI<br>SP<br>TR<br>(N)<br>MI<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>SP<br>SP<br>SP<br>SP/MI<br>TR<br>(N)<br>MI<br>TR<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>TR<br>(N)<br>MI<br>MI<br>TR<br>(N)<br>MI<br>MI<br>TR<br>(N)<br>MI<br>MI<br>TR<br>(N)<br>MI<br>MI<br>TR<br>(N)<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>MI  | 3,000m<br>1,280m<br>1,280m<br>1,200m<br>2,100m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m   |
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| 1508           1508           1508           1508           1508           1508           930 <td>1758<br/>1758<br/>1758<br/>1758<br/>1758<br/>1655<br/>1655<br/>1655<br/>1655<br/>1655<br/>1655<br/>1655<br/>16</td> <td>Not Available Not Work Shutdown MM Not Work Shutdown Not Work Shutdown Visibility Not Work Shutdown Visibility Not Work Shutdown Visibility Not Work Shutdown Not Work Shutdow</td> <td>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch<br/>30-inch</td> <td>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary<br/>Temporary</td> 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        SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE           1         SE           1         SE           1         SE           1         SE           1         NW           1         SE           1         SE           1         SE           2         SE           3         SE           3         SE           1         SE           1         SE           1         SE           1         SE</td><td>PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 4           PSO 4           PSO 1           PSO 1           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 4           PSO 3           PSO 4           PSO 1           PSO 1           PSO 4           PSO 1           PSO 2<!--</td--><td>NO SIGHTINGS           NO SIGHTINGS           NONE           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td=""><td>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>513.<br/>514.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.<br/>515.</td><td>22<br/>1<br/>1<br/>1<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2</td><td>MI<br/>SP<br/>SP<br/>SP/MI<br/>SP/MI<br/>MI/TR<br/>TR<br/>TR<br/>MI<br/>TR<br/>MI<br/>SP<br/>SP<br/>TR (N)<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>TR<br/>SP<br/>SP<br/>SP/MI<br/>MI<br/>TR<br/>MI<br/>TR<br/>MI<br/>TR<br/>MI<br/>TR<br/>MI<br/>TR<br/>MI<br/>TR<br/>MI<br/>TR<br/>MI<br/>TR<br/>MI<br/>TR<br/>MI<br/>TR<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>TR<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI</td><td>3,000m 148m 150m 150m 150m 150m 150m 150m 1,100m 3,000m 1,100m 3,000m 3,</td><td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td><td>0<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>5</td><td>Outside Zone</td></t<></td></td></td>   
   | 1758<br>1758<br>1758<br>1758<br>1758<br>1655<br>1655<br>1655<br>1655<br>1655<br>1655<br>1655<br>16  | Not Available Not Work Shutdown MM Not Work Shutdown Not Work Shutdown Visibility Not Work Shutdown Visibility Not Work Shutdown Visibility Not Work Shutdown Not Work Shutdow  | 30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch<br>30-inch   | Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary<br>Temporary   | 4<br>4<br>4<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | Moderate<br>Moderate-Good<br>Moderate-Good<br>Good<br>Good<br>Good<br>Good<br>Good<br>Good<br>Call<br>Moderate-Good<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Moderate<br>Bad-Scellent<br>Bad-Scellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent   | 10%<br>0%<br>0%<br>0%<br>0%<br>15%<br>15%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0%                         | R/OC         V/R/OC/SN-200           SU/R/OC         SU/R/OC           SU/R/OC         V/R/OC/SN-200           V/R/OC/SN-200         V/R/OC           V/R/OC         R/R/OC           R/OC         R/OC           R/OC         R           R         R           R         R           R         R           R/OC         R/OC           R/OC/OC/SN         PC           PC         OC/SN           PC         S/R/OC           S/R/OC         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S   
  | Light           Light </td <td>2         3E           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE           1         SE           1         SE           1         SE           1         SE           1         NW           1         SE           1         SE           1         SE           2         SE           3         SE           3         SE           1         SE           1         SE           1         SE           1         SE</td> <td>PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 4           PSO 4           PSO 1           PSO 1           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 4           PSO 3           PSO 4           PSO 1           PSO 1           PSO 4           PSO 1           PSO 2<!--</td--><td>NO SIGHTINGS           NO SIGHTINGS           NONE           <t<
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     R         R           R         R           PC/OC/SN         PC           PC         PC           PC         PC           S/N/OC         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S           S         S      <t< td=""><td>Light           Light           Light<!--</td--><td>2         3E           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE           1         SE           1         SE           1         SE           1         SE           1         NW           1         SE           12         SE           13         SE           14         SE     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  | 2         3E           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE           1         SE           1         SE           1         SE           1         SE           1         NW           1         SE           12         SE           13         SE           14         SE           15         SE           16         SE      1   
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  | NO SIGHTINGS           NO SIGHTINGS           NONE           NONE           NONE           NONE           VIDITION           NONE  
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   | Light           Light </td <td>2         3E           1         SE           1         SE           1         SE           1         NW           1         NW           1         NW           1         NW           1         NW           1         NW           1         SE           1         SE           1         SE           1         SE           1         NW           1         SE           1         SE           1         SE           1         SE           2         SE           3         SE           3         SE           3         SE           3         SE           3         SE</td> <td>PS0 1           PS0 2           PS0 3           PS0 4           PS0 4           PS0 4           PS0 1           PS0 1           PS0 1           PS0 1           PS0 2           PS0 2           PS0 3           PS0 4           PS0 1           PS0 2           PS0 2           PS0 2           PS0 2           PS0 3           PS0 4           PS0 4<!--</td--><td>NO SIGHTINGS           NO SIGHTINGS           NONE           <t<
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        50         50           50         < | Outside Zone                 |

Date Start 6-Mar 9	rt Time	End Time	Construction Type	Pile Size		of Pile	Visibility	Glare	Weather	Wave Height	BSS	Wind/Swell Direction	Monitoring Location	Construction at Time of Sighting	Species	Group Size	Behavior	Distance from Work	Take?	Mitigation Notes
6-Mar 9	930		Drill	30-inch	Temporary	1	Excellent	15%	S	Light	0-1	SE	PSO 4	NONE	HSEA	1	SP	3,000m	N	5D
6-Mar 9	930	1610	Drill	30-inch	Temporary	1	Excellent	15%	S	Light	0-1	SE		NONE	STSL	1	TR (S)	3,400m	N	5D
	930	1610	Drill	30-inch	Temporary	1	Excellent	15%	S	Light	0-1	SE		NONE	HSEA	1	SP	3,000m	N	5D
6-Mar 9	930	1610	Drill	30-inch	Temporary	1	Excellent	15%	S	Light	0-1	SE	PSO 4	NONE	STSL	1	MI	3,000m	N	5D
		1610	Drill	30-inch	Temporary	1	Excellent	15%	S	Light	0-1	SE	PSO 4	NONE	STSL			3,100m	N	5D
6-Mar 9	930	1610	Drill	30-inch	Temporary	1	Excellent	15%	S	Light	0-1	SE	PSO 4	NONE	HSEA	1	MI	3,100m	N	5D
6-Mar 9	930	1610	Drill	30-inch	Temporary	1	Excellent	15%	S	Light	0-1	SE	PSO 4	NONE	STSL	1	MI	3,100m	N	5D
7-Mar 10	1000	1300	Drill	30-inch		1	Excellent	10%	S	Light		NW	PSO 1	NONE	HSEA	1	MI	150m	N	5D
7-Mar 10	1000	1300	Drill	30-inch	Temporary	1	Excellent	10%	S	Light		NW	PSO 1	NONE	HSEA	1	MI	600m	N	5D
7-Mar 10	1000	1300	Drill	30-inch	Temporary	1	Excellent	10%	S	Light		NW	PSO 1	NONE	HSEA	1	MI	800m	N	5D
7-Mar 10	1000	1335	Drill	30-inch	Temporary	1	Excellent	10%	S	Light		SE	PSO 2	NONE	HSEA	1	SW	900m (from Observer)	N	5D
7-Mar 10	1000	1335	Drill	30-inch	Temporary	1	Excellent	0-10%	S	Light-Moderate	1-2	NW	PSO 3	Drill and Vibratory Hammer	HSEA	1	MI	2,100m	N	NONE Outside Zone
7-Mar 10	1000	1335	Drill	30-inch	Temporary	1	Excellent	5%	S	Light	1		PSO 4	Vibratory Hammer	STSL	1	SP	3,200m	(	5D
7-Mar 10	1000	1335	Drill	30-inch	Temporary	1	Excellent	5%	S	Light	1		PSO 4	NONE	HSEA	1	SP	3,200m	N	5D
7-Mar 10	1000	1335	Drill	30-inch	Temporary	1	Excellent	5%	S	Light	1			Drill	HSEA	1	SP	3,200m	(	5D
8-Mar 9	935	1615	Drill	30-inch	Temporary	2	Excellent	5% 10%	S	Light		SE	PSO 1	NONE	HSEA	1	SP	170m	N	5D
8-Mar 9	935	1615	Drill	30-inch	Temporary	2	Excellent	0%	S/PC	Light	1	SE	PSO 2	NONE	STSL	1	SP	1,000m	N	NONE
8-Mar 9	935	1615	Drill	30-inch	Temporary	2	Excellent	0%	S/PC	Light	1		PSO 2	Not Available	HSEA	1	MI	2,600m	N	NONE SD before entering zone
8-Mar 9	930	1615	Drill	30-inch	Temporary	2	Excellent	0%	S/OC	Light	1	SE	PSO 3	Drill	HPBK	6	BR/PL/MI	6,000m	N	NONE Outside Zone
8-Mar 9	930	1615	Drill	30-inch	Temporary	2	Excellent	0%	S/OC	Light	1		PSO 3	Drill	ORCA			3,500m	(	5D
8-Mar 9	935	1615	Drill	30-inch	Temporary	2	Excellent	10%	S	Light	1	SE	PSO 4	NONE	HAPO	1	SW (N to S)	2,800m	N	5D
8-Mar 9	935	1615	Drill	30-inch	Temporary	2	Excellent			Light	1		PSO 4	Drill	HSEA	1	MI	3,000m	í .	5D
12-Mar 9		1410	Drill	30-inch	Temporary	2	Excellent	10%	OC/SN	Light	0	SE	PSO 1	NO SIGHTINGS						
12-Mar 9	930	1410	Drill	30-inch		2	Excellent	20%	PC	Light		SE	PSO 2	NONE	HSEA	2	SW/TR	800m (from Observer)	N	5D
12-Mar 9	930	1410	Drill	30-inch	Temporary	2	Excellent	0-10%	s	Light	1	NW	PSO 3	NO SIGHTINGS						
12-Mar 9	930	1410	Drill	30-inch	Temporary	2	Excellent		S	Light		NW	PSO 4	NO SIGHTINGS						
13-Mar 9	930	1340	Drill	30-inch		1	Excellent	10%	s	Light	1	NW	PSO 1	NONE	HSEA	1	MI	500m	N	5D
		1340	Drill	30-inch		1	Excellent	10-15%	S	Light	1-2	N	PSO 2	NONE	HSEA			1,128m	N	5D
13-Mar 9	902	1340	Drill	30-inch	Temporary	1	Excellent	0%	S	Light	1-2	N	PSO 3	NO SIGHTINGS						
13-Mar 9	902	1340	Drill	30-inch	Temporary	1	Good	10%	S	Moderate	3	N	PSO 4	NO SIGHTINGS						
		1336	Drill	30-inch	Temporary	1							PSO 1	Not Available	1		-		-	
	930	1336	Drill	30-inch	Temporary	1	Excellent	10%	S	Light	1	NW		NONE	HSEA	1	MI	1,000m	N	5D
	930	1336	Drill	30-inch		1	Excellent	10%	S	Light	1	NW	PSO 2	NONE	HSEA		MI	900m	N	5D
	930	1336	Drill	30-inch	Temporary	1	Excellent	10%	S	Light	1	NW		NONE	HSEA			1,300m-1,350m	N	5D
	930	1336	Drill	30-inch	Temporary	1	Excellent	10%	S	Light	1	NW		NONE	HSEA	1		1,400m	N	NONE/SD
		1336	Drill	30-inch	Temporary	1	Excellent	0%	S	Light	1-2	NW	PSO 3	Not Available	HSEA	1	MI	2,100m	N	NONE Outside Zone
14-Mar 9	930	1336	Drill	30-inch	Temporary	1	Excellent	10%	S				PSO 4	NO SIGHTINGS				1		
	838	1610	Impact Hammer	48-inch	Permanent	2	Excellent	10%	S	Light	2	NE	PSO 1	NO SIGHTINGS						
		1610	Impact Hammer	48-inch	Permanent	2	Excellent	10%	S	Light	3	NE		NONE	HSEA	1	SP	1,100m	N	DE
24-Mar 8	838	1610	Impact Hammer	48-inch	Permanent	2	Excellent	10%	s	Light	3	NE	PSO 2	NONE	HSEA	1	MI	1,100m	N	SD
24-Mar 8		1610	Impact Hammer	48-inch	Permanent	2	Excellent	10%	S	Light	3	NE	PSO 2	NONE	HSEA	1	MI	1,100m	N	5D
	838	1610	Impact Hammer	48-inch	Permanent	2	Excellent	10%	S	Light	3	NF	PSO 2	NONE	HSEA	1	SP	800m	N	SD.
		1610	Impact Hammer	48-inch		2	Excellent	10%	s	Light	3	NE		NONE	HSEA			1,000m	N	SD
	838	1610	Impact Hammer	48-inch		2	Excellent	10%	s	Light	3	NE		NONE	HSEA	1		700m	N	SD
24-Mar 8	838	1610	Impact Hammer	48-inch	Permanent	2	Excellent	15%	s	Moderate	4	NW	PSO 3	NO SIGHTINGS	11JEA	*		/0011	•	
	838	1610	Impact Hammer	48-inch		2	Excellent	1570	~	Woderate	-	iiii	PSO 4	NONE	STSL	1	LO	3,090m	N	\$D
		1530	Impact Hammer	48-inch		1	Excellent	10%	PC	Light	0	SW		NONE	HSEA			300m		NONE
	1230	1530	Impact Hammer	48-inch		1	Excellent	10%	S	Light	2	SW		NO SIGHTINGS	HJEA	1	10	30011	N	NONE
25-Mar 1		1530		48-inch	Permanent	1	Excellent	10%	PC		2	SE		NONE	HSEA	1	MI	2,140m	4	5D Outside Zone
	1230	1530	Impact Hammer	48-inch	Permanent	1	Excellent	10%	PC	Light	2	SE		NONE	STSL		10	2,140m 3.090m	N	SD Outside zone
			Impact Hammer			1		0%		Light									N	SD
	1230	1530	Impact Hammer	48-inch		2	Excellent	0%	PC R	Light	2	SE SE		NONE	STSL	2	LO	3,050m	N	su
26-Mar 1	1300	1815	Impact Hammer	48-inch		2	Good			Light	1		PSO 1	NO SIGHTINGS						
	1300	1815	Impact Hammer	48-inch	Permanent	2	Good	0%	PC	Light	1	SE		NONE	HSEA			1,100m	N	5D
	1300	1815	Impact Hammer	48-inch		2	Good	0%	PC	Light	1	SE		NONE	HSEA			1,300m		NONE Outside Zone
		1815	Impact Hammer	48-inch		2	Good	0%	PC	Light	1	SE	PSO 2	NONE	HSEA	1	MI	1,300m	N	NONE Outside Zone
	1300	1815	Impact Hammer	48-inch		2	Good	0%	PC	Light	1	SE		NONE	HSEA	1	SP	1,100m	N	5D
	1300	1815	Impact Hammer	48-inch	Permanent	2	Good	0%	PC	Light	1	SE		NONE	HSEA	1	SW (N)	1,300m	N	NONE Outside Zone
		1815	Impact Hammer	48-inch		2		10%	PC	Light	1	SE		NO SIGHTINGS						
	1300	1815	Impact Hammer	48-inch	Permanent	2	Good	0%	R	Light	1	SE	PSO 4	NONE	HSEA		LO/SI	3,050m	N	5D
	1300	1815	Impact Hammer	48-inch	Permanent	2	Good	0%	R	Light	1	SE	PSO 4	NONE	HSEA	1		3,000m	N	SD
	830	1140	Impact Hammer	48-inch	Permanent	2	Excellent	10%	L	Light	1	SE		NONE	HSEA	1		300m	N	5D
		1140	Impact Hammer	48-inch		2	Good	0%	PC	Light	0-1	SE		NONE	HSEA	1		900m		DE/SD
27-Mar 8	830	1140	Impact Hammer	48-inch	Permanent	2	Good	0%	PC	Light	0-1	SE	PSO 2	NONE	HSEA	1		1,300m	N	NONE Outside Zone
	830	1140	Impact Hammer	48-inch	Permanent	2	Good	0%	PC	Light	0-1	SE	PSO 2	NONE	HSEA			900m	N	SD
27-Mar 8	830	1140	Impact Hammer	48-inch	Permanent	2	Good	0%	PC	Light	0-1	SE		NONE	HSEA	1	MI	1,000m	N	NONE
		1140	Impact Hammer	48-inch	Permanent	2	Good	10%	R	Light	1	NE	PSO 3	NO SIGHTINGS						
		1140	Impact Hammer	48-inch	Permanent	2	Good-Excellent	0%	L	Light	0-1	SE		NONE	HSEA	1	LO/SI	3,000m	N	DE
30-Mar 9	930	1515	Drill	48-inch	Permanent	1	Excellent	10%	OC	Light	1	SE		NO SIGHTINGS						
	930	1515	Drill	48-inch	Permanent	1	Excellent	0%	PC	Light	1	SE	PSO 2	NONE	HSEA		MI	1,100m	N	5D
	930	1515	Drill	48-inch		1	Excellent	0%	PC	Light	1	SE	PSO 2	NONE	HSEA	1	MI	1,200m	N	5D Outside Zone
30-Mar 9	930	1515	Drill	48-inch	Permanent	1	Excellent	0%	PC	Light	1	SE	PSO 2	NONE	HSEA	1	SP	1,100m	N	5D
30-Mar 9	930	1515	Drill	48-inch	Permanent	1	Excellent	10%	OC	Light	0	SE	PSO 3	NO SIGHTINGS						
30-Mar 9	930	1515	Drill	48-inch	Permanent	1	Excellent	0%	PC	Light	1	SW	PSO 4	NO SIGHTINGS						
	830	1650	Drill	48-inch	Permanent	1	Excellent	10%	PC	Light	0	NE	PSO 1	NO SIGHTINGS				-		
31-Mar 8	830	1650	Drill	48-inch		1	Excellent	0-15%	S/PC	Light	1	SE		NONE	HSEA	1	MI	1,200m	N	5D
31-Mar 8	830	1650	Drill	48-inch	Permanent	1	Excellent	0-15%	S/PC	Light	1	SE	PSO 2	NONE	HSEA	1	SP	1,200m		NONE Outside Zone
		1650	Drill	48-inch	Permanent	1	Excellent	0%	PC	Light	1	N	PSO 3	NONE	HSEA		MI	2,143m		NONE Outside Zone
		1650	Drill	48-inch	Permanent	1		0%	PC	Light	1	N		NONE	HSEA	2	MI	2,143m	N	NONE Outside Zone
31-Mar 8	0.20						Excellent				-				11JEA					
1-Apr 9	830	1650	Drill	48-inch	Permanent	1	Excellent	0-5%	S/OC	Light	- 2	SW	PSO 4	NO SIGHTINGS	1.2CA					
	930	1900	Drill Drill	48-inch 48-inch	Permanent Permanent	1	Excellent Excellent	0-5% 10%	S	Light	0	SE	PSO 1	NO SIGHTINGS NO SIGHTINGS						
	930 930	1900 1900	Drill Drill	48-inch 48-inch 48-inch	Permanent Permanent Permanent		Excellent	0-5% 10% 10%	S/OC S S		0	SW SE SE	PSO 1 PSO 2	NO SIGHTINGS NO SIGHTINGS NONE	HSEA	1		1,100m-1,300m	(	5D
1-Apr 9	930 930 930	1900 1900 1900	Drill Drill Drill	48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent	1	Excellent Excellent Excellent Excellent	0-5% 10% 10%	S S S	Light Light Light		SE SE SE	PSO 1 PSO 2 PSO 2	NO SIGHTINGS NO SIGHTINGS NONE NONE	HSEA HSEA	1	SP	1,000m		SD
1-Apr 9 1-Apr 9	930 930 930 930	1900 1900 1900 1900	Drill Drill Drill Drill	48-inch 48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent Permanent	1 1 1	Excellent Excellent Excellent Excellent Excellent	0-5% 10% 10% 10%	s s	Light Light Light	1	SE SE SE N	PSO 1 PSO 2 PSO 2 PSO 3	NO SIGHTINGS NO SIGHTINGS NONE NONE Drill	HSEA	1 1 1	SP			SD NONE Outside Zone
1-Apr 9 1-Apr 9	930 930 930	1900 1900 1900 1900	Drill Drill Drill Drill	48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent	1 1 1	Excellent Excellent Excellent Excellent Excellent	0-5% 10% 10% 10%	S S S	Light Light	1	SE SE SE	PSO 1 PSO 2 PSO 2 PSO 3	NO SIGHTINGS NO SIGHTINGS NONE NONE	HSEA HSEA	1 1 1	SP	1,000m		
1-Apr 9 1-Apr 9 1-Apr 9	930 930 930 930 930	1900 1900 1900	Drill Drill Drill	48-inch 48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent Permanent Permanent	1 1 1	Excellent Excellent Excellent Excellent	0-5% 10% 10%	S S S	Light Light Light Light	1 1 1	SE SE SE N	PSO 1 PSO 2 PSO 2 PSO 3 PSO 4	NO SIGHTINGS NO SIGHTINGS NONE NONE Drill	HSEA HSEA	1 1 1	SP	1,000m		
1-Apr 9 1-Apr 9 1-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9	930 930 930 930 930 930 930 930	1900 1900 1900 1900 1900 2005 2005	Drill Drill Drill Drill Drill Drill Drill Drill Drill	48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent Permanent Permanent Permanent	1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10%	s S S S	Light Light Light Light Light	1 1 1 2	SE SE N NW SE SE	PSO 1 PSO 2 PSO 2 PSO 3 PSO 4 PSO 1 PSO 2	NO SIGHTINGS NO SIGHTINGS NONE Drill NO SIGHTINGS NO SIGHTINGS NO SIGHTINGS	HSEA HSEA	1 1 1	SP	1,000m		
1-Apr 9 1-Apr 9 1-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9	930 930 930 930 930 930 930 930	1900 1900 1900 1900 1900 2005 2005	Drill Drill Drill Drill Drill Drill Drill	48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent Permanent Permanent Permanent	1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10%	s S S S S	Light Light Light Light Light Light Light	1 1 1 2 1	SE SE N NW SE SE SE SE	PSO 1 PSO 2 PSO 2 PSO 2 PSO 3 PSO 4 PSO 1 PSO 1 PSO 2 PSO 3	NO SIGHTINGS NO SIGHTINGS NONE Drill NO SIGHTINGS NO SIGHTINGS	HSEA HSEA	1 1	SP	1,000m		
1-Apr 9 1-Apr 9 1-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9	930 930 930 930 930 930 930 930 930	1900 1900 1900 1900 1900 2005	Drill Drill Drill Drill Drill Drill Drill Drill	48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent	1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10% 10%	s S S S S	Light Light Light Light Light Light Light Light	1 1 1 2 1 1	SE SE N NW SE SE SE SE	PSO 1 PSO 2 PSO 2 PSO 2 PSO 3 PSO 4 PSO 1 PSO 1 PSO 2 PSO 3	NO SIGHTINGS NO SIGHTINGS NONE Drill NO SIGHTINGS NO SIGHTINGS NO SIGHTINGS	HSEA HSEA	1	SP LO	1,000m		
1-Apr 9 1-Apr 9 1-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9	930 930 930 930 930 930 930 930 930 930	1900 1900 1900 1900 2005 2005 2005 2005 2005	Drill Drill Drill Drill Drill Drill Drill Drill Drill	48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent	1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10% 10%	S S S S S S S S	Light Light Light Light Light Light Light Light	1 1 2 1 1 1 2	SE SE N NW SE SE SE SE NW/SE	PSO 1 PSO 2 PSO 2 PSO 2 PSO 3 PSO 4 PSO 1 PSO 2 PSO 2 PSO 3 PSO 4	NO SIGHTINGS NO SIGHTINGS NONE Drill NO SIGHTINGS NO SIGHTINGS NO SIGHTINGS NO SIGHTINGS	HSEA HSEA HSEA STSL	1 1 4	SP LO TR (S)	1,000m 2,143m 3,050m		
1-Apr 9 1-Apr 9 1-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9	930 930 930 930 930 930 930 930 930 930	1900 1900 1900 1900 2005 2005 2005 2005 2005 2005	Drill Drill Drill Drill Drill Drill Drill Drill Drill Drill	48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	s s s s s s s s s s s s s s s s s s s	Light Light Light Light Light Light Light Light Light Light	1 1 2 1 1 1 2 2 2	SE SE N NW SE SE SE NW/SE NW/SE	PSO 1 PSO 2 PSO 2 PSO 3 PSO 4 PSO 1 PSO 2 PSO 3 PSO 4 PSO 4 PSO 4 PSO 4	NO SIGHTINGS NO SIGHTINGS NONE DO SIGHTINGS NO SIGHTINGS NO SIGHTINGS NO SIGHTINGS NO SIGHTINGS Drill Drill Drill	HSEA HSEA HSEA STSL STSL	1 1 4 2	SP LO TR (S) TR (S)	1,000m 2,143m 3,050m 2,400m		
1-Apr 9 1-Apr 9 1-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9	930 930 930 930 930 930 930 930 930 930	1900 1900 1900 1900 2005 2005 2005 2005 2005 2005 2005 2	Drill Drill Drill Drill Drill Drill Drill Drill Drill Drill Drill	48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent	1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	s s s s s s s s s s s s s s	Light Light Light Light Light Light Light Light Light Light Light	1 1 1 2 1 1 1 1 2 2 2 2	SE SE SE N NW SE SE SE SE NW/SE NW/SE	PSO 1 PSO 2 PSO 2 PSO 3 PSO 4 PSO 1 PSO 1 PSO 2 PSO 3 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4	NO SIGHTINGS           NO SIGHTINGS           NONE           Drill           Drill           NO SIGHTINGS           NO SIGHTINGS           NO SIGHTINGS           NO SIGHTINGS           DO SIGHTINGS           DO SIGHTINGS           DO SIGHTINGS           DO SIGHTINGS           DO SIGHTINGS           Drill           Drill           NONE	HSEA HSEA HSEA STSL STSL STSL	1 1 4 2 1	SP LO TR (S) TR (S) TR (N)	1,000m 2,143m 3,050m 2,400m 2,800m-3,000m		
1-Apr 9 1-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 4-Apr 9	930 930 930 930 930 930 930 930 930 930	1900 1900 1900 2005 2005 2005 2005 2005 2005 2005 2	Drill	48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	s s s s s s s s s s s s s s	Light Light Light Light Light Light Light Light Light Light Light Light Light	1 1 1 2 1 1 1 2 2 2 2 1	SE SE SE N NW SE SE SE NW/SE NW/SE NW/SE SE SE	PSO 1 PSO 2 PSO 2 PSO 3 PSO 4 PSO 4 PSO 4 PSO 2 PSO 2 PSO 3 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 2 PSO 2 PSO 3 PSO 2 PSO 4 PSO 4 PSO 2 PSO 2 PSO 4 PSO 4 PS	NO SIGHTINGS NO SIGHTINGS NONE MONE Drill NO SIGHTINGS NO SIGHTINGS NO SIGHTINGS Chill Drill Drill Drill NONE NONE	HSEA HSEA HSEA STSL STSL	1 1 4 2 1	SP LO TR (S) TR (S) TR (N)	1,000m 2,143m 3,050m 2,400m		
1-Apr 9 1-Apr 9 1-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 4-Apr 9 4-Apr 9	930 930 930 930 930 930 930 930 930 930	1900 1900 1900 1900 2005 2005 2005 2005 2005 2005 2005 1922 1922	Drill	48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	s s s s s s s s s s s s s s s s s s s	Light Light Light Light Light Light Light Light Light Light Light Light	1 1 1 2 1 1 1 1 2 2 2 2 1 1 1	SE SE SE N NW SE SE SE NW/SE NW/SE NW/SE SE SE	PSO 1 PSO 2 PSO 2 PSO 3 PSO 4 PSO 1 PSO 2 PSO 3 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 1 PSO 2	NO SIGRITINGS NO SIGRITINGS NONE NONE Orili NO SIGRITINGS NO SIGRITINGS NO SIGRITINGS NO SIGRITINGS Orili Orili Orili NONE NONE NONE NONE NONE NONE NONE NON	HSEA HSEA HSEA STSL STSL STSL STSL HSEA	1 1 4 2 1 1	SP LO TR (S) TR (S) TR (N) LO	1,000m 2,143m 3,050m 2,400m 2,800m-3,000m 600m		Outside Zone           50           50           50           50           50           50           50           50
1-Apr 9 1-Apr 9 1-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 4-Apr 9 4-Apr 9	930 930 930 930 930 930 930 930 930 930	1900 1900 1900 2005 2005 2005 2005 2005 2005 2005 2	Drill	48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	s s s s s s s s s s s s s s s s s s s	Light Light Light Light Light Light Light Light Light Light Light Light Light Light	1 1 1 2 1 1 1 2 2 2 2 1 1 1 1	SE SE SE N NW SE SE SE NW/SE NW/SE SE SE SE SE	PSO 1 PSO 2 PSO 2 PSO 3 PSO 4 PSO 1 PSO 2 PSO 3 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 1 PSO 1 PSO 2 PSO 2 PSO 2 PSO 2 PSO 2 PSO 2 PSO 2 PSO 2 PSO 2 PSO 3 PSO 2 PSO 2 PSO 3 PSO 2 PSO 3 PSO 3 PSO 3 PSO 3 PSO 3 PSO 4 PSO 5 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 5 PSO 4 PSO 4 PSO 3 PSO 4 PSO 4 PSO 4 PSO 3 PSO 4 PSO 4 PSO 3 PSO 4 PSO 3 PSO 4 PSO 4 PSO 3 PSO 4 PSO 3 PSO 4 PSO 4 PSO 4 PSO 3 PSO 3 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 3 PSO 3 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 4 PSO 5 PSO 4 PSO 5 PSO 5 PS	NO SIGNTINGS NO SIGNTINGS NONE NONE Onli Osigntings No Signtings No Signtings No Signtings No Signtings No Signtings Oril Oril NoNE NoNE NoNE NoNE NoNE NoNE NoNE NoN	HSEA HSEA HSEA STSL STSL STSL STSL HSEA HPBK	1 1 4 2 1 1 1	SP LO TR (S) TR (S) TR (N) LO SW/CD	1,000m 2,143m 3,050m 2,400m 2,400m 2,800m-3,000m 600m 1,700-2,450m		
1-Apr 9 1-Apr 9 1-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 4-Apr 9 4-Apr 9 4-Apr 9 4-Apr 9	930 930 930 930 930 930 930 930 930 930	1900 1900 1900 2005 2005 2005 2005 2005 2005 2005 2	Drill	48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	s s s s s s s s s s s s s s s s s s s	Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light	1 1 1 2 1 1 1 2 2 2 2 1 1 1 1 1 2 1 1 1 2 2 1 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 2 1 2 1	SE SE SE N NW SE SE SE SE NW/SE NW/SE SE SE SE SE SE SE NW	PSO 1           PSO 2           PSO 3           PSO 1           PSO 3           PSO 4           PSO 4           PSO 4           PSO 1           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 2           PSO 2           PSO 3           PSO 3           PSO 4           PSO 1	ND SIGRTINGS NONE NONE NONE NONE ONE SIGRTINGS ND SIGRTINGS ND SIGRTINGS ON SIGRTINGS OFIL OFIL OFIL NONE NONE NONE NONE NONE NONE	HSEA HSEA HSEA HSEA STSL STSL STSL HSEA HPBK STSL	1 1 4 2 1 1 1 1 1	SP LO TR (S) TR (S) TR (N) LO SW/CD TR (S)	1,000m 2,143m 3,050m 2,400m 2,400m 3,000m 600m 1,700-2,450m 3,050m		Outside Zone           SD
1-Apr 9 1-Apr 9 1-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 4-Apr 9 4- 4- 4- 4- 4- 4- 4- 4- 4- 4-	930 930 930 930 930 930 930 930 930 930	1900           1900           1900           1900           2005           2005           2005           2005           2005           2005           2005           2005           2005           2005           1922           1922           1922           1922           1922           1922           1922           1922	Drill	48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	s s s s s s s s s s s s s s s s s s s	Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light	1 1 1 2 1 1 1 1 2 2 2 2 1 1 1 1 1 1 2 2 1 1 1 1 1 2 2 2 1 1 1 1 1 1 2 1 1 1 1 1 2 2 1 1 1 1 1 2 2 1 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 2 1	SE SE SE NW SE SE SE NW/SE NW/SE NW/SE SE SE SE SE SE NW NW	PSO 1           PSO 2           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 3           PSO 4           PSO 3           PSO 4           PSO 4           PSO 3           PSO 4           PSO 4           PSO 3	NO SIGRITINOS NOS SIGRITINOS NONE NONE NONE Onil Oxil No Sigritinos No Sigritinos No Sigritinos No Sigritinos No Sigritinos Nos Sigritinos Nos Nos Nos Nos Nos Nos Nos Nos Nos N	HSEA HSEA HSEA SEA STSL STSL STSL STSL HSEA HPBK STSL HPBK STSL HPBK	1 1 4 2 1 1 1 1 1	SP LO TR (S) TR (S) TR (N) LO SW/CD TR (S) SW (S)	1,000m 2,143m 3,050m 2,400m 2,400m 600m 1,700-2,450m 3,050m 3,050m	r r N N N N	NONE         Outside Zone           Statut         Outside Zone
1-Apr 9 1-Apr 9 1-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 4-Apr 9 4-Apr 9 4-Apr 9 4-Apr 9 4-Apr 9 4-Apr 9	930 930 930 930 930 930 930 930 930 930	1900           1900           1900           1900           1900           2005           2005           2005           2005           2005           2005           2005           2005           2005           2005           2005           2005           1922           1922           1922           1922           1922           1922           1922           1922           1922	Drill	48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch 48-inch	Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	s s s s s s s s s s s s s s s s s s s	Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light	1 1 1 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 2 2 2 2 1 1 1 1 1 2 2 2 2 1 1 1 1 1 2 2 1 1 1 1 1 2 2 1 1 1 1 1 2 2 1 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 2 2 1	SE SE SE N NW SE SE SE NW/SE NW/SE SE SE SE SE SE NW NW NW	PSO 1           PSO 2           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 4           PSO 4           PSO 4           PSO 2           PSO 3           PSO 3           PSO 4	ND SIGRTINGS NONE NONE NONE ONE ONE ONE ONE ON SIGRTINGS ND SIGRTINGS ON SIGRTINGS ONE ONE NONE NONE NONE NONE NONE NONE	HSEA HSEA HSEA HSEA STSL STSL STSL HSEA HPBK STSL HPBK HSEA HSEA	1 1 4 2 1 1 1 1 1 1 1 1	SP LO TR (S) TR (S) TR (N) LO SW/CD TR (S) SW (S) LO	1,000m 2,143m 3,050m 2,400m 2,400m 3,000m 3,050m 3,050m 3,050m 3,050m	N ( ( N N N N N	Outside Zone           50           53           54           55           6           6           7           7           80           90           90           90           90           90
1-Apr 9 1-Apr 9 1-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 4-Apr 9 4-Apr 9 4-Apr 9 4-Apr 9 4-Apr 9 4-Apr 9	930 930 930 930 930 930 930 930 930 930	1900           1900           1900           1900           1900           2005           2005           2005           2005           2005           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922	Drill	48-inch 48-inch	Permanent Permanent	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	s s s s s s s s s s s s s s s s s s s	Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light Light	1 1 1 1 1 1 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	SE SE SE N NW SE SE SE NW/SE NW/SE NW/SE SE SE SE SE SE SE NW NW NW	PSO 1           PSO 2           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 3           PSO 4           PSO 4           PSO 4           PSO 3           PSO 3           PSO 4           PSO 3           PSO 4	NO SIGRTINOS NOSIGETINOS NONE NONE NONE NONE NOI NOI NOSIGETINOS NOSIGETINOS NOSIGETINOS NOSIGETINOS NOSIGETINOS NONE NONE NONE NONE NONE NONE NONE N	HSEA HSEA HSEA STSL STSL STSL STSL STSL STSL HSEA STSL HPBK STSL HPBK STSL STSL STSL STSL STSL STSL STSL STS	1 1 4 2 1 1 1 1 1 1 2	SP LO TR (S) TR (S) TR (N) LO SW/CD TR (s) SW/CD TR (s) SW (s) LO SW	1,000m 2,143m 3,050m 2,400m 2,400m 1,700-2,450m 3,050m 3,050m 3,000m 3,050m		NONE         Outside Zone           Joint State         Joint State           SD         Joint State           SD         Aritifing, not drilling in rock.           SD         Outside Zone when shutdown           SD         Outside Zone when shutdown           SD         SD
1-Apr         9           1-Apr         9           1-Apr         9           1-Apr         9           1-Apr         9           2-Apr         9           4-Apr         9	930 930 930 930 930 930 930 930 930 930	1900           1900           1900           1900           1900           2005           2005           2005           2005           2005           1922	Drill	48-inch 48-inch	Permanent Permanent	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	S S S S S S S S S S S S S S S S S S S	Light Light	1 1 1 1 1 1 1 1 2 2 2 2 1 1 1 1 1 1 2 2 2 1 1 1 1 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	SE SE SE NW SE SE SE NW/SE NW/SE SE SE SE SE SE SE NW NW NW NW	PSO 1           PSO 2           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 4           PSO 3           PSO 4	NO SIGRITINOS NORE NORE NORE NORE CALL ONE SIGRITINOS SIGRITINOS SIGRITINOS OS SIGRITINOS OS SIGRITINOS NORE NORE NORE NORE NORE NORE NORE NORE	HSEA HSEA HSEA HSEA STSL STSL STSL STSL HSEA HPBK STSL HPBK HSEA STSL HAPO HAPO	1 1 4 2 1 1 1 1 1 1 1 2 4	SP LO TR (S) TR (S) TR (N) LO SW/CD TR (s) SW (S) LO SW (S) LO SW SW SW	1,000m 2,143m 3,050m 2,400m 2,400m 2,400m 3,400m 3,050m 3,400m 3,400m 3,300m 3,300m	N Y N N N N N N N N Y	Outside Zone           Joutside Zone           SD           Outside Zone when shutdown           SD           SD           SD           SD           SD           Outside Zone when shutdown           SD           SD           SD
1-Apr 9 1-Apr 9 1-Apr 9 1-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 2-Apr 9 4-Apr 9 4-A	930 930 930 930 930 930 930 930 930 930	1900           1900           1900           1900           1900           2005           2005           2005           2005           2005           2005           2005           2005           2005           2005           2005           2005           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922	Drill	48-inch 48-	Permanent Perman	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	S S S S S S S S S S S S S S S S S S S	Light Light	1 1 1 1 1 1 1 1 1 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	SE SE SE NW/SE SE SE SE NW/SE NW/SE SE SE SE SE NW/SE NW/SE NW/SE NW/SE NW/SE NW/SE NW/SE NW/SE NW/SE NW/SE NW/SE NW/SE NW/SE NW/SE N/SE N/SE SE SE SE SE SE SE SE SE SE SE SE SE S	PSO 1           PSO 2           PSO 2           PSO 3           PSO 4           PSO 1           PSO 4           PSO 3           PSO 4	NO SIGRTINOS NOSIGETINOS NONE NONE NONE NONE NOI NOSIGRTINOS NO SIGRTINOS NO SIGRTINOS NO SIGRTINOS NOSIGRTINOS NONE NONE NONE NONE NONE NONE NONE N	HSEA HSEA HSEA STSL STSL STSL STSL STSL STSL HSEA STSL HPBK STSL HPBK STSL STSL STSL STSL STSL STSL STSL STS	1 1 4 2 1 1 1 1 1 1 1 2 4	SP LO TR (S) TR (S) TR (N) LO SW/CD TR (s) SW (S) LO SW (S) LO SW SW SW	1,000m 2,143m 3,050m 2,400m 2,400m 1,700-2,450m 3,050m 3,050m 3,000m 3,050m	N Y N N N N N N N N Y	NONE         Outside Zone           Joint State         Joint State           SD         Joint State           SD         Aritifing, not drilling in rock.           SD         Outside Zone when shutdown           SD         Outside Zone when shutdown           SD         SD
1-Apr         9           1-Apr         9           1-Apr         9           1-Apr         9           1-Apr         9           2-Apr         9           4-Apr         9           5-Apr         8	930 930 930 930 930 930 930 930 930 930	1900           1900           1900           1900           1900           2005           2005           2005           2005           2005           2005           2005           2005           2005           2005           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1925           1925           1925           1925           1925           1925           1925	Drill	48-inch 48-	Permanent Permanent	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Eccelent Excelent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	S S S S S S S S S S S S S S S S S S S	Light Light	1 1 1 1 1 1 1 1 1 2 2 2 2 1 1 1 1 1 1 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	5E 5E 5E 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	PSO 1           PSO 2           PSO 2           PSO 3           PSO 4           PSO 5           PSO 6           PSO 6           PSO 7           PSO 6           PSO 7           PSO 7           PSO 6           PSO 4	NO SIGRTINOS NORE NORE NORE NORE CALL AND CALL AND CALL AND SIGRTINOS NORE NORE NORE NORE NORE NORE NORE NORE	HSEA HSEA HSEA HSEA STSL STSL STSL HPBK STSL HPBK HSEA HSEA STSL HSEA STSL STSL STSL STSL STSL STSL STSL	1 1 1 2 1 1 1 1 1 1 2 2 4 1	SP LO TR (S) TR (S) TR (N) LO SW/CD TR (s) SW/S) SW (S) SW SW SW SW SW SW SW SW	1.000m 2,143m 3.050m 2,400m 2,400m 3,000m 3,000m 3,000m 3,400m 3,000m 3,300m 3,300m 2,500m	N Y N N N N N N N N Y	Outside Zone           Joutside Zone           SD           Outside Zone when shutdown           SD           SD           SD           SD           SD           Outside Zone when shutdown           SD           SD           SD
1-Apr         9           1-Apr         9           1-Apr         9           2-Apr         9           4-Apr         9           5-Apr         8	930 930 930 930 930 930 930 930 930 930	1900           1900           1900           1900           1900           2005           2005           2005           2005           2005           2005           2005           1922           1925           1925           1925           1550	Drill	48-inch 48-	Permanent Permanent	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Eccelent Excelent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	S S S S S S S S S S S S S S S S S S S	Light Light	1 1 1 1 2 1 1 1 2 2 2 2 1 1 1 1 1 2 2 2 2 1 1 1 1 1 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 1 1 1 1 1 2 2 2 1 1 1 1 1 2 2 2 1 1 1 1 1 1 2 2 2 1 1 1 1 1 1 2 2 2 1 1 1 1 1 2 1 2 1 2 1 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	5E 5E 5E 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	950 1           950 2           950 3           950 3           950 4           950 1           950 3           950 4           950 4           950 4           950 4           950 4           950 4           950 4           950 3           950 4	NO SIGKTINGS NOSIGKTINGS NORE NORE NORE NORE NORE NOSIGKTINGS NOSIGKTINGS NOSIGKTINGS NOSIGKTINGS NOSIGKTINGS NORE NORE NORE NORE NORE NORE NORE NORE	HSEA HSEA HSEA HSEA HSEA STSL STSL STSL HSEA HPBK STSL HPBK STSL HPBK STSL HSEA STSL STSL STSL STSL STSL STSL	1 1 4 2 1 1 1 1 1 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1	SP LO TR (S) TR (S) TR (S) TR (N) LO SW/CD LO SW/CD LO SW (S) SW (S) SW (S) SW (S) TR	1.000m 2.143m 3.050m 2.800m 2.800m 2.800m 3.050m 3.050m 3.050m 3.050m 2.500m 2.500m 1.1208		NONE         Outside Zone           SD
1-Apr         9           1-Apr         9           1-Apr         9           1-Apr         9           1-Apr         9           2-Apr         9           4-Apr         9           5-Apr         8           5-Apr         8           5-Apr         8           5-Apr         8	930 930 930 930 930 930 930 930 930 930	1900           1900           1900           1900           1900           2005           2005           2005           2005           2005           2005           2005           2005           2005           2005           2005           2005           2005           2005           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1925           1550           1550	Drill	44-84-84- 483-84-64 483-86-64 483-86-66-66-66-66-66-66-66-66-66-66-66-66-	Permanent Permanent	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excelent Excelent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	S S S S S S S S S S S S S S S S S S S	Light Light	1 1 1 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 1 1 1 1 1 1 2 2 2 1 1 1 1 1 1 2 2 2 1 1 1 1 1 2 2 2 2 1 1 1 1 1 1 2 2 2 2 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 1 1 1 1 1 1 1 1 1 2 2 2 2 2 1 1 1 1 1 1 1 1 2 2 2 2 2 1 1 1 1 1 1 1 1 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 1	5E 5E 5E 8 8 9 5E 5E 5E 5E 55 55 55 55 55 55 8 8 8 8 8	PSO 1           PSO 2           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 1           PSO 2           PSO 3	NO SIGRTINGS NOVE NOVE NOVE ONE CALL ONE CALL ONE CALL ONE CALL ONE CALL ONE NOVE NOVE NOVE NOVE NOVE NOVE NOVE	HSEA HSEA HSEA HSEA HSEA STSL STSL STSL STSL HSEA HPBK HSEA STSL HSEA STSL STSL STSL STSL STSL STSL STSL STS	1 1 4 2 1 1 1 1 1 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1	SP LD TR (S) TR (S) TR (N) LO SW/CD SW (S) LO SW (S) SW (S) SW SW SW TR LO	1.000m 2.143m 3.050m 2.400m 3.000m 3.000m 3.000m 3.000m 3.000m 3.000m 3.000m 3.000m 3.000m 2.500m 2.500m 2.500m		Outside Zone           Joutside Zone           SD           Outside Zone when shutdown           SD           SD           SD           SD           SD           Outside Zone when shutdown           SD           SD           SD
1-Apr         9           1-Apr         9           1-Apr         9           2-Apr         9           4-Apr         9           5-Apr         8           5-Apr         8           5-Apr         8           5-Apr         9	930 930 930 930 930 930 930 930 930 930	1900           1900           1900           1900           1900           2005           2005           2005           2005           2005           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1925           1550           1550           1550	Drill	48-inch 48-inch	Permanent Perman	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Eccelent Excelent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	S S S S S S S S S S S S S S S S S S S	Light Light	1 1 1 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 1 1 1 1 1 2 2 2 1 1 1 1 1 2 2 2 1 1 1 1 1 2 2 2 1 1 1 1 1 2 2 2 2 1 1 1 1 1 1 1 2 2 2 2 1	5E 5E 5E 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	950 1           950 2           950 3           950 3           950 4           950 1           950 3           950 4           950 3           950 3           950 4	NO SIGRITINOS NOSIGETINOS NONE NONE NONE NONE SIGRITINOS NOS SIGRITINOS NOS SIGRITINOS NOS SIGRITINOS NOS GIGRITINOS NOME NONE NONE SIGRITINOS NONE NONE NONE NONE NONE NONE NONE N	HSEA HSEA HSEA HSEA STSL STSL STSL STSL HSEA HSEA HSEA STSL HSEA HSEA STSL STSL HSEA HSEA HSEA HSEA HSEA	1 1 1 1 2 1 1 1 1 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1	5P LO TR (S) TR (S) TR (S) LO SW/CD SW/CD SW (s) LO SW (s) LO SW (s) LO SW (s) LO SW (s) LO SW (s) LO SW (s) LO SW (s) SW	1.000m 2.143m 3.450m 3.4500m 2.800m 2.800m 3.050m 3.050m 3.050m 3.3500m 2.500m 1.1202m 1.1228m 2.100m 3.000m		NONE         Outside Zone           SD
1-Apr         9           1-Apr         9           1-Apr         9           2-Apr         9           4-Apr         9           5-Apr         8           5-Apr         8           5-Apr         8           5-Apr         8           5-Apr         9	930 930 930 930 930 930 930 930 930 930	1900           1900           1900           1900           1900           1900           2005           2005           2005           2005           2005           2005           2005           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1925           1550           1550           1550           1550           1550	Drill	43-inch 43-inch	Permanent Perman	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	S S S S S S S S S S S S S S S S S S S	Light Light	1 1 1 2 1 1 1 1 2 2 2 2 2 1 1 1 1 2 2 2 1 2 1 1 1 1 2 1-2 1-	5E 5E 5E 8 8 9 5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 85 80 80 80 80 80 80 80 80 80 80 80 80 80	PSO 1           PSO 2           PSO 2           PSO 3           PSO 4           PSO 3           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 3           PSO 4           PSO 4	NO SIGRTINGS NOVE NOVE NOVE ONE CALL ONE CALL ONE CALL ONE CALL ONE CALL ONE NOVE NOVE NOVE NOVE NOVE NOVE NOVE	HSEA HSEA HSEA HSEA HSEA STSL STSL STSL HSEA HSEA HPBK HSEA STSL HAPO STSL HAPO STSL HSEA STSL HSEA STSL STSL	1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	SP LO TR (S) TR (S) TR (S) TR (S) SW/CD SW/CD SW/CD SW (S) LO SW (S) LO SW (S) TR LO SW (S) SW (S) S	1,000m 2,143m 3,050m 2,400m 2,400m 2,800m-3000m 3,000m 3,000m 3,000m 2,500m 2,500m 2,500m 2,500m 3,100m 3,000m		NONE         Outside Zone           SD
1-Apr 9 1-Apr 9 1-Apr 9 2-Apr 8 2-Apr 8 2-Apr 9 2-Apr 8 2-Apr 9 2-Apr 8 2-Apr 9 2-Apr 9 2-A	930 930 930 930 930 930 930 930 930 930	1900           1900           1900           1900           1900           2005           2005           2005           2005           2005           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1925           1550           1550           1550           1550           1550           1550           1550           1550	Drill	48-inch 48-inch	Permanent Perman	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excelent Excelent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	S S S S S S S S S S S S S S S S S S S	Light Light	1 1 1 2 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 1 1 1 2 2 2 2 1 1 1 1 1 2 2 2 2 1 1 1 1 1 2 2 2 2 1 1 1 1 1 2 2 2 2 2 1 1 1 1 1 1 2 2 2 2 2 1 1 1 1 1 2 2 2 2 2 2 1 1 1 1 1 2 2 2 2 2 2 1 1 1 1 1 2 2 2 2 2 2 1 1 1 1 1 2 2 2 2 2 2 1 1 1 1 2 2 2 2 2 2 1 1 1 1 2 2 2 2 2 2 1 1 1 2	SE SE SE N NV SE SE SE SE SE SE SE SE SE NW/SE NV NV NV NV NV NV NV NV SE SE SE SE SE SE SE SE SE SE SE SE SE	PSO 1           PSO 2           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 1           PSO 3           PSO 4           PSO 4           PSO 4	NO SIGRTINOS NOSIGETINOS NONE NONE NONE ONI SIGRTINOS ON SIGRTINOS NO SIGRTINOS NO SIGRTINOS NO SIGRTINOS ONI ONI ONI ONI NONE NONE NONE NONE NON	HSEA HSEA HSEA HSEA STSL STSL STSL STSL HSEA HSEA HSEA STSL HSEA HSEA STSL STSL HSEA HSEA HSEA HSEA HSEA	1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	SP LO TR (S) TR (S) TR (N) LO SW (CD TR (S) SW (S) LO SW (S) LO TR (S) SW (S) LO SW (S) LO SW (S) M (S) SW	1.000m 2.143m 3.450m 3.4500m 2.800m 2.800m 3.050m 3.050m 3.050m 3.3500m 2.500m 1.1202m 1.1228m 2.100m 3.000m		NONE         Outside Zone           SD
1-Apr 9 1-Apr 9 1-Apr 9 2-Apr 8 2-Apr 8 2-Apr 9 2-Apr 8 2-Apr 9 2-Apr 8 2-Apr 9 2-Apr 9 2-A	930 930 930 930 930 930 930 930 930 930	1900           1900           1900           1900           1900           1900           2005           2005           2005           2005           2005           2005           2005           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1922           1925           1550           1550           1550           1550           1550	Drill	43-inch 43-inch	Permanent Perman	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Excellent Excellent	0-5% 10% 10% 10% 10% 10% 10% 10% 10	S S S S S S S S S S S S S S S S S S S	Light Light	1 1 1 2 1 1 1 1 2 2 2 2 2 1 1 1 1 2 2 2 1 2 1 1 1 1 2 1-2 1-	5E 5E 5E 8 8 9 5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 85 80 80 80 80 80 80 80 80 80 80 80 80 80	PSO 1           PSO 2           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 1           PSO 3           PSO 4           PSO 4           PSO 4	NO SIGRITINOS NOSIGETINOS NONE NONE NONE NONE SIGRITINOS NOS SIGRITINOS NOS SIGRITINOS NOS SIGRITINOS NOS GIGRITINOS NOME NONE NONE SIGRITINOS NONE NONE NONE NONE NONE NONE NONE N	HSEA HSEA HSEA HSEA HSEA STSL STSL STSL HSEA HSEA HPBK HSEA STSL HAPO STSL HAPO STSL HSEA STSL HSEA STSL STSL	1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	SP LO TR (S) TR (S) TR (S) TR (S) SW/CD SW/CD SW/CD SW (S) LO SW (S) LO SW (S) TR LO SW (S) SW (S) S	1,000m 2,143m 3,050m 2,400m 2,400m 3,400m 3,000m 3,000m 3,000m 3,000m 2,500m 3,000m 3,000m 3,000m		NONE         Outside Zone           SD

			Construction Type Not Available	Pile Size	Pile Type # of P	ile Visibility Good-Excellent	Glare 0-10%	OC/SN	Wave Height Moderate	<b>BSS</b>	Wind/Swell Direction	Monitoring Location	Construction at Time of Sighting	Species Group Size	Behavior	Distance from Work	Take?	Mitigation	Notes
10         10        10        10        10        10 <td></td> <td>2005</td> <td>Not Available</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Moderate</td> <td>2</td> <td>SE</td> <td>PSO 3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		2005	Not Available						Moderate	2	SE	PSO 3							
10         10        10        10        10         10 </td <td></td> <td>2005</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>PSO 4</td> <td>Drill</td> <td>STSL 1</td> <td>LO</td> <td>3,500m</td> <td>N</td> <td>NONE</td> <td>Outside Zone</td>		2005										PSO 4	Drill	STSL 1	LO	3,500m	N	NONE	Outside Zone
10         10        10        10        10        10 <td></td> <td></td> <td></td> <td>49 inch</td> <td>Bormanont 1</td> <td></td> <td>Y</td> <td>SD</td> <td></td>				49 inch	Bormanont 1												Y	SD	
10         10        10        10        10        10 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>S</td> <td></td> <td></td> <td>SE</td> <td>PSO 2</td> <td>NONE</td> <td>HSEA 1</td> <td>LO</td> <td>1,000m</td> <td>N</td> <td>SD</td> <td></td>								S			SE	PSO 2	NONE	HSEA 1	LO	1,000m	N	SD	
	7-Apr 830	2000					10%		Light		SE	PSO 2	Drill	STSL 1		1,100m	Y	SD	
10         10        10        10        10        10 <td></td> <td>N</td> <td></td> <td>Outside Zerre</td>																	N		Outside Zerre
10         10        10        10        10         10 </td <td></td> <td>NW</td> <td>PSO 3</td> <td></td> <td></td> <td></td> <td></td> <td>N</td> <td>DE</td> <td>Outside zone</td>											NW	PSO 3					N	DE	Outside zone
	7-Apr 830	2000	Drill	48-inch	Permanent 1	Excellent	0-10%	PC	Light	1	NW	PSO 4	NONE	STSL 3	MI	3,000m	N	SD	
	7-Apr 830	2000	Drill			Excellent	0-10%	PC	Light	1			Drill				Y	SD	
10 10		2000	Drill	48-inch		Excellent Boor Good	0-10%	PC		1	NW	PSO 4	NONE	HSEA 1	MI		N	SD	Already SD for HAPO
10 10		1745	Drill	48-inch		Poor-Good	0%	L/R		1-2	SE	PSO 2	NO SIGHTINGS	H3EA 1	10	00011	in .	DE	
Val         Val        Val         Val         Val <td>8-Apr 830</td> <td>1745</td> <td>Drill</td> <td>48-inch</td> <td>Permanent 1</td> <td>Poor-Good</td> <td>0%</td> <td>L/R</td> <td>Light-Heavy</td> <td></td> <td>SE</td> <td>PSO 3</td> <td>NO SIGHTINGS</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	8-Apr 830	1745	Drill	48-inch	Permanent 1	Poor-Good	0%	L/R	Light-Heavy		SE	PSO 3	NO SIGHTINGS						
		1745	Drill	48-inch			0%				SE	PSO 4	NONE	HSEA 1			N	SD	
b         b	9-Apr 1330	2000	Drill	48-inch			10%	S	Light		SE	PSO 1	NONE				N	SD	Outside Zene
10         10         10         10         10         10         10         10         100        100        100        <					Permanent 1			S			SE	PSO 2 PSO 3	Drill NO SIGHTINGS	515L 1	IR	2,400m	N	NONE	Outside zone
	9-Apr 1330	2000	Drill	48-inch	Permanent 1	Excellent	0-10%				NE	PSO 4	Drill	UNK Cetacean 1	SW (N)	2,000m	Y	SD	Identified by blow; could not make an ID
	10-Apr 830	2000		48-inch	Permanent 1	Excellent	10%				SE/NE	PSO 1	NO SIGHTINGS						
10         10        10        10        10 </td <td></td> <td>Drill NO SIGHTINGS</td> <td>STSL 1</td> <td>TR (SW)</td> <td>1,128m</td> <td>N</td> <td>NONE</td> <td>Outside Zone</td>													Drill NO SIGHTINGS	STSL 1	TR (SW)	1,128m	N	NONE	Outside Zone
111 111 121 <td></td> <td>HSFA 1</td> <td>SP</td> <td>3.000m</td> <td>Y</td> <td>SD</td> <td></td>														HSFA 1	SP	3.000m	Y	SD	
Des         Des <td>10-Apr 830</td> <td>2000</td> <td>Drill</td> <td>48-inch</td> <td></td> <td>Excellent</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>PSO 4</td> <td>Drill</td> <td>STSL 1</td> <td>TR (N)</td> <td>3,000m</td> <td>Ŷ</td> <td>SD</td> <td></td>	10-Apr 830	2000	Drill	48-inch		Excellent						PSO 4	Drill	STSL 1	TR (N)	3,000m	Ŷ	SD	
10.     10.	23-Apr 1130		Vibratory Hammer						Light			PSO 1					N	SD	
														HSEA 1	SW	400m	N	SD	
104         104        104        104        104	23-Apr 1130 23-Apr 1130						0-10%			1	SE	PSO 3			1			-	
10         10        10        10         10<	23-Apr 1130						0%		Light	2-3					DI/SW (NE)	2,000m-2,500m	N	SD	
				30-inch		Good	0%	L			SE	PSO 4					N	SD	
10 10 10 10 100 <				30-inch	femporary 3	Good Excellent	0%	L DC/I	Light		SE	PSU 4					N	SD SD	
	24-Apr 730	1330		30-inch		Good-Excellent	0-10%	PC/L PC/L				PSO 2	NONE				N	NONE	Outside Zone
104 108 109 109 100 <td>24-Apr 730</td> <td>1330</td> <td>Drill</td> <td>30-inch</td> <td>Temporary 3</td> <td>Good</td> <td>0-10%</td> <td>PC/L</td> <td>Light</td> <td>1</td> <td>SE</td> <td>PSO 2</td> <td>NONE</td> <td>HSEA 1</td> <td>TR (n)</td> <td>1,000m</td> <td>N</td> <td>SD</td> <td></td>	24-Apr 730	1330	Drill	30-inch	Temporary 3	Good	0-10%	PC/L	Light	1	SE	PSO 2	NONE	HSEA 1	TR (n)	1,000m	N	SD	
	24-Apr 730		Drill	30-inch	Temporary 3						SE	PSO 3	NONE			2,143m	N	SD	Same as PSO 2 and 4
					Temporary 3						SE	PSO 4					N	SD	
10. 10.0<														1 I	зw/u/1К(S)	12,000m	rst.	зU	
1 <td< td=""><td>4-May 1130</td><td>2000</td><td>Drill</td><td>30-inch</td><td></td><td>Excellent</td><td>10%</td><td></td><td>Moderate</td><td></td><td>S</td><td>PSO 2</td><td>NO SIGHTINGS</td><td>1 1</td><td></td><td></td><td>1</td><td>1</td><td></td></td<>	4-May 1130	2000	Drill	30-inch		Excellent	10%		Moderate		S	PSO 2	NO SIGHTINGS	1 1			1	1	
	4-May 1130	2000	Drill	30-inch	Temporary 3	Excellent	10%	S	Moderate	1	S	PSO 3	None				N	None	Outside Zone
11         11<											SE/NE	PSO 4					N	SD	
	5-May 1300	1840	Drill	30-inch		Excellent	10%	PC s/pc			S	PSO 1 PSO 2		HSEA 2	MI	400m	N	SD	
	5-May 1300			30-inch		Excellent	10%				s	PSO 3		index 1	510	1,00011		50	
10.     10. </td <td>5-May 1300</td> <td>1840</td> <td>Drill</td> <td>30-inch</td> <td>Temporary 3</td> <td>Excellent</td> <td>0%</td> <td>PC/L</td> <td>Light</td> <td>1-2</td> <td>SE</td> <td>PSO 4</td> <td>None</td> <td></td> <td>SP</td> <td></td> <td>N</td> <td>SD</td> <td></td>	5-May 1300	1840	Drill	30-inch	Temporary 3	Excellent	0%	PC/L	Light	1-2	SE	PSO 4	None		SP		N	SD	
100         100 <td>5-May 1300</td> <td>1840</td> <td>Drill</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>SE</td> <td>PSO 4</td> <td></td> <td>HPBK 2</td> <td></td> <td></td> <td>N</td> <td>NONE</td> <td></td>	5-May 1300	1840	Drill								SE	PSO 4		HPBK 2			N	NONE	
100         100 <td>8-May 1230</td> <td>2010</td> <td>Impact Hammer</td> <td>36-inch</td> <td>Permanent 4</td> <td>Excellent</td> <td>10%</td> <td></td> <td></td> <td></td> <td>5</td> <td>PSO 1</td> <td></td> <td></td> <td></td> <td></td> <td>N</td> <td>SD</td> <td>Very calm day</td>	8-May 1230	2010	Impact Hammer	36-inch	Permanent 4	Excellent	10%				5	PSO 1					N	SD	Very calm day
bb/         b/<         b/<         b/< <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Light</td> <td></td> <td></td> <td></td> <td></td> <td>IJEA Z</td> <td>IB.</td> <td>1,40011</td> <td>in .</td> <td>NUTIC</td> <td>Addit and Jovenne</td>									Light					IJEA Z	IB.	1,40011	in .	NUTIC	Addit and Jovenne
	8-May 1230	2010		36-inch	Permanent 4	Excellent	0%				NE	PSO 4	None	HSEA 1	SP	2,900m	N	DE	
	8-May 1230	2010					0%									3,000m	N	None	
Symbol			Impact Hammer				0%		Light			PSO 4 PSO 4	Impact Hammer None				Ŷ	DE	Resignted just as impact nammer started-SD
bbs         bbs <td>9-May 1100</td> <td>1715</td> <td></td> <td>36-inch</td> <td></td> <td>Excellent</td> <td>10%</td> <td></td> <td>Light</td> <td>0-1</td> <td>SE</td> <td>PSO 1</td> <td></td> <td>HSEA 2</td> <td>MI</td> <td>700m</td> <td>N</td> <td>SD</td> <td></td>	9-May 1100	1715		36-inch		Excellent	10%		Light	0-1	SE	PSO 1		HSEA 2	MI	700m	N	SD	
Sym UN <td></td> <td></td> <td>Impact Hammer</td> <td></td> <td></td> <td></td> <td>10%</td> <td></td> <td>Light</td> <td></td> <td>SE</td> <td>PSO 2</td> <td></td> <td></td> <td></td> <td></td> <td>N</td> <td>None</td> <td></td>			Impact Hammer				10%		Light		SE	PSO 2					N	None	
Sum         Sum <td></td> <td>N</td> <td>DE</td> <td></td>																	N	DE	
	9-May 1100	1/15		36-inch	Permanent 4	Excellent	10%	S			SE	PSO 2 PSO 3	NO SIGHTINGS	I I	LU/SW	1,300m	N	DE	Outside zone
Interplant <td>9-May 1100</td> <td>1715</td> <td>Impact Hammer</td> <td>36-inch</td> <td>Permanent 4</td> <td>Excellent</td> <td>0%</td> <td>S/PC</td> <td>Light</td> <td></td> <td>NE/SE</td> <td>PSO 4</td> <td></td> <td></td> <td>LO/SP/SI</td> <td>3,000m</td> <td>N</td> <td>SD</td> <td></td>	9-May 1100	1715	Impact Hammer	36-inch	Permanent 4	Excellent	0%	S/PC	Light		NE/SE	PSO 4			LO/SP/SI	3,000m	N	SD	
Interna         No.         No					Permanent 2		10%				E/NE	PSO 1	None				N	DE	
Image         Bit         Bit </td <td>11-May 930</td> <td>1630</td> <td>Drill</td> <td>36-inch</td> <td>Permanent 2</td> <td>Excellent</td> <td>10%</td> <td></td> <td></td> <td></td> <td>SE</td> <td>PSO 2</td> <td>Drill NO SIGHTINGS</td> <td>HSEA 1</td> <td>SW</td> <td>1,300m</td> <td>N</td> <td>None</td> <td>Outside Zone</td>	11-May 930	1630	Drill	36-inch	Permanent 2	Excellent	10%				SE	PSO 2	Drill NO SIGHTINGS	HSEA 1	SW	1,300m	N	None	Outside Zone
11MA         90         100         900 <td>11-May 930</td> <td>1630</td> <td>Drill</td> <td>36-inch</td> <td>Permanent 2</td> <td>Excellent</td> <td>15%</td> <td></td> <td></td> <td></td> <td>N</td> <td>PSO 4</td> <td></td> <td>HSEA 1</td> <td>LO/SI</td> <td>3.000m</td> <td>N</td> <td>DE</td> <td></td>	11-May 930	1630	Drill	36-inch	Permanent 2	Excellent	15%				N	PSO 4		HSEA 1	LO/SI	3.000m	N	DE	
11Ma         70         173         001         173         001         173         001         00100         0010 </td <td>11-May 930</td> <td>1630</td> <td>Drill</td> <td>36-inch</td> <td></td> <td>Excellent</td> <td>15%</td> <td>S</td> <td>Light</td> <td>1</td> <td>N</td> <td>PSO 4</td> <td>Drill</td> <td></td> <td>FO/SW/TR (N)</td> <td></td> <td>Y</td> <td>SD</td> <td>Fish in mouth</td>	11-May 930	1630	Drill	36-inch		Excellent	15%	S	Light	1	N	PSO 4	Drill		FO/SW/TR (N)		Y	SD	Fish in mouth
11MA         70         170         070 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>15%</td> <td>S</td> <td>Light</td> <td></td> <td>N</td> <td>PSO 4</td> <td></td> <td>HSEA 1</td> <td>SW (S)</td> <td>3,000m</td> <td>Y</td> <td>None</td> <td></td>							15%	S	Light		N	PSO 4		HSEA 1	SW (S)	3,000m	Y	None	
11Map         703         704         704         704         704         704         705 </td <td></td> <td>1/32</td> <td></td> <td>36-inch</td> <td></td> <td>Excellent</td> <td>10%</td> <td>5   c</td> <td>Ignt-Moderate Moderate</td> <td></td> <td>5</td> <td>PSO 2</td> <td></td> <td><u>                                      </u></td> <td>+</td> <td></td> <td></td> <td></td> <td>                                       </td>		1/32		36-inch		Excellent	10%	5   c	Ignt-Moderate Moderate		5	PSO 2		<u>                                      </u>	+				
1314         70         715         0.001         8.001         8.000	13-May 730	1732	Drill	36-inch	Permanent 2	Excellent	10%				S	PSO 3		1 1			1		1
link         link         Prime         Bis low	13-May 730	1735	Drill	36-inch	Permanent 2	Good-Excellent	0-20%	PC/F	Light	2	SE	PSO 4	Drill	HPBK 5	FO/TR (S)/MI	2,500-6,000m	N	SD	Outside Zone-SD was precautionary
14M         15D         Omin         Nice         Nice         1         Nice		1735						PC/F		2	SE	PSO 4		HSEA 1	LO/SP	3,000m	N	NONE	
14M         15D         Omin         Nice         Nice         1         Nice			Drill				10%				s S	PSO 2		1 1	1		1	1	
1344         1370         1970 <th< td=""><td>14-May 830</td><td>1800</td><td>Drill</td><td>36-inch</td><td>Permanent 2</td><td>Excellent</td><td>10%</td><td>PC</td><td>Light</td><td>1</td><td>S</td><td>PSO 3</td><td>None</td><td>HSEA 1</td><td>MI</td><td>2,100m</td><td>N</td><td>None</td><td></td></th<>	14-May 830	1800	Drill	36-inch	Permanent 2	Excellent	10%	PC	Light	1	S	PSO 3	None	HSEA 1	MI	2,100m	N	None	
Prime         Prod         Prod <t< td=""><td></td><td></td><td></td><td>36-inch</td><td></td><td>Excellent</td><td>0%</td><td>PC</td><td>Light</td><td>2</td><td>S/SW</td><td>PSO 4</td><td></td><td>DAPO 5</td><td></td><td>6,000m</td><td>N</td><td>None</td><td>Loose estimate of # of DAPO</td></t<>				36-inch		Excellent	0%	PC	Light	2	S/SW	PSO 4		DAPO 5		6,000m	N	None	Loose estimate of # of DAPO
17.May         780         1784         780         1784         780         1784         780         1784         780         1784         780         1784         780         1784         780         1784         780         1784         780         1784         780         1784         780         1784         780         180        180        180      <									Light ight-Moderato					HSEA 2	MI	1,000m	N	None	
17.May         700         1700         Impact Hammer and Diff         36 km         Permane         3         Excelent         0.700         1701         Impact Hammer and Diff         300m         N         None           18-May         1430         1702         Impact Hammer and Diff         36 km         Permane         3         Excelent         1.07         37.0         None         1.000m         N         None           18-May         1430         1820         Drift         38.6 km         Permane         3         Excelent         10%         S<         Light         N         NO         No        No </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>S</td> <td></td> <td></td> <td>S</td> <td>PSO 3</td> <td></td> <td>1 1</td> <td></td> <td>1</td> <td>1</td> <td></td> <td>  </td>								S			S	PSO 3		1 1		1	1		
IAM         IAM <td>17-May 730</td> <td>1730</td> <td>Impact Hammer and Drill</td> <td>36-inch</td> <td>Permanent 3</td> <td>Excellent</td> <td>0-10%</td> <td></td> <td>Light</td> <td>1-3</td> <td>SE</td> <td>PSO 4</td> <td>None</td> <td></td> <td></td> <td></td> <td>N</td> <td></td> <td></td>	17-May 730	1730	Impact Hammer and Drill	36-inch	Permanent 3	Excellent	0-10%		Light	1-3	SE	PSO 4	None				N		
IAM <td></td> <td>SE</td> <td>PSO 4</td> <td></td> <td>HSEA 1</td> <td>LO/MI/SI</td> <td>3,000m</td> <td>N</td> <td>None</td> <td></td>											SE	PSO 4		HSEA 1	LO/MI/SI	3,000m	N	None	
IBMB         IBMB <th< td=""><td>18-May 1430 18-May 1430</td><td>1820</td><td></td><td>36-inch</td><td></td><td></td><td>10%</td><td></td><td></td><td></td><td>N</td><td>PSO 2</td><td>NU SIGHTINGS</td><td><u>↓                                      </u></td><td>+</td><td> </td><td>1</td><td></td><td>                                       </td></th<>	18-May 1430 18-May 1430	1820		36-inch			10%				N	PSO 2	NU SIGHTINGS	<u>↓                                      </u>	+		1		
Instruct	18-May 1430	1820		36-inch	Permanent 1		10%				N	PSO 3	NO SIGHTINGS	1 1		1	1		
IPM         P30         P30 <td>18-May 1430</td> <td>1820</td> <td>Drill</td> <td>36-inch</td> <td>Permanent 1</td> <td>Excellent</td> <td>0%</td> <td>S</td> <td>Light</td> <td>1</td> <td>N</td> <td>PSO 4</td> <td>NO SIGHTINGS</td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td>1</td> <td></td> <td></td> <td>1</td> <td></td>	18-May 1430	1820	Drill	36-inch	Permanent 1	Excellent	0%	S	Light	1	N	PSO 4	NO SIGHTINGS	· · · · · · · · · · · · · · · · · · ·	1			1	
19-May         730         1820         Onlin         38-inch         Paramet         2         Moderate-Good         0%         L         UphAdderate         1         S 0         ND SIGTINGS         Image         Image      <	19-May 730	1820	Drill	36-inch	Permanent 2	Good	0%	<u>                                     </u>			s	PSO 1	NO SIGHTINGS	+					
19.Met         7.0         1.0.         0.0. </td <td></td> <td>1820</td> <td></td> <td>36-inch</td> <td>Permanent 2</td> <td>Moderate-Good</td> <td>0%</td> <td></td> <td></td> <td></td> <td>5</td> <td>PSO 2</td> <td></td> <td><u>                                      </u></td> <td>+</td> <td></td> <td></td> <td></td> <td>                                       </td>		1820		36-inch	Permanent 2	Moderate-Good	0%				5	PSO 2		<u>                                      </u>	+				
1P-May         730         1820         Onlin         38-inch         Permenent         2         Poor-Good         0%         U/R         Light         23         55.0         Onlin         HSA         1         M         30.00m         Y         None         Accidence           1P-May         730         1820         Onlin         38-inch         Permenent         2         Poor-Good         0%         U/R         Light         23         55.0         Onlin         HBK         2         M/G         Jobs         Outside Zone         None         Accide Zone         M/G         M/G </td <td>19-May 730</td> <td>1820</td> <td>Drill</td> <td>36-inch</td> <td>Permanent 2</td> <td>Poor-Good</td> <td>0%</td> <td></td> <td>Light</td> <td>2-3</td> <td>SE</td> <td>PSO 4</td> <td>Drill</td> <td></td> <td></td> <td></td> <td>N</td> <td>SD</td> <td>Outside Zone</td>	19-May 730	1820	Drill	36-inch	Permanent 2	Poor-Good	0%		Light	2-3	SE	PSO 4	Drill				N	SD	Outside Zone
19-May         730         18.2         Online         38-inch         Permenent         2         Poor-Good         0%         U/R         Light         23         55.0         None         HPR         2         M/// (7.6)         3.000m         N         50         Outside zone-traveled through action area to the south.           2F-May         1030         Drill         39-inch         Ferraperary         1         Good-Scellent         0%         U/R         1.2         S5.0         None         HPR         2         D////(R)         3.200m         N         50         Outside zone-traveled through action area to the south.           2F-May         1030         Drill         39-inch         Temporary         1         Good-Scellent         0%         V/C         Light         0.1         SW         F50.1         None         HER         1         0.0         2.00m         N         No         Outside zone-traveled through action area to the south.           2F-May         1030         Bits         Drill         39-inch         Temporary         1         Good-Scellent         0.1%         SW         F50.4         None         HER         1         M////13         None         HER         1         M///13         Mone     <	19-May 730	1820	Drill	36-inch	Permanent 2	Poor-Good	0%	L/R/F	Light	2-3	SE	PSO 4		HSEA 1	MI	3,000m	Y		
25-May         103         Drill         Shireh         Tengrary         1         Good-Acceller         0%         U/C         Light         0.1         SN0 (SIGN)         I         I         Good-Acceller         0%         U/C         Light         0.1         SN0 (SIGN)         I         Good-Acceller         0%         U/C         Light         0.1         SN0 (SIGN)         I         Good-Acceller         0.10%         V/C         Light         1         SN0 (SIGN)         None         I         Good-Acceller         V/C         Light         1         SN0 (SIGN)         None         I         Good-Acceller         V/C         Light         1         SN0 (SIGN)         None         I         Good-Acceller         V/C         Light         1         SN0 (SIGN)         None         I         Good         None         I         Good         None         I         Good         None         I         M/G         <							0%	L/R/F			SE	PSO 4		HPBK 3			N	None	
25-May         103         Drill         Shireh         Tengrary         1         Good-Acceller         0%         U/C         Light         0.1         SN0 (SIGN)         I         I         Good-Acceller         0%         U/C         Light         0.1         SN0 (SIGN)         I         Good-Acceller         0%         U/C         Light         0.1         SN0 (SIGN)         I         Good-Acceller         0.10%         V/C         Light         1         SN0 (SIGN)         None         I         Good-Acceller         V/C         Light         1         SN0 (SIGN)         None         I         Good-Acceller         V/C         Light         1         SN0 (SIGN)         None         I         Good-Acceller         V/C         Light         1         SN0 (SIGN)         None         I         Good         None         I         Good         None         I         Good         None         I         M/G         <											SE SE	PSO 4					N	SD SD	outside zone-travelled through action area to the south.
25-May         1030         Drift         30-het         Tengorary         1         Good Scalent         0.10         V         V         No.         VLable Concentration           25-May         1030         1800         Onlin         30-het         Tengorary         1         Good Scalent         0.10         VLable         1         No.         VLable         1         No.         VLable         No.         VLable         No.         VLable         No.         N											SW	PSO 1		¥	2 y m / IN (2)	-,	ľ.		
25-May         103         Drill         30-reh         Ferrodrav         3         Good ScaleInt         0.10         V         P/C         Light         1         SV0         NOS (GMTMS)         0         1         Month         Month<	25-May 1030	1800	Drill	30-inch	Temporary 1	Good-Excellent	0-10%	PC/L	Light	0-1	SW	PSO 2	None	HSEA 1	LO	2,300m	N	None	Outside Zone
25-May         103         Drill         Solve/L         Tengrary         1         Good-Scellent         0%         P/L         Light         13         52         50.4         None         HSA         1         M/LOS         3.00m         No         None           25-May         103         B01         Jointh         Tengrary         1         Good-Scellent         0%         P/L         Light         13         52         55.4         None         HSA         1         M/LOS         Jounn-5.00m         N         None           25-May         730         14.10         Drill         30-rhc         Tengrary         3         Locelent         10%         P/C         Light         0         None         HSA         1         M/LO         Jounn-5.00m         N         None           25-May         730         14.10         Drill         30-rhc         Tengrary         3         Locelent         10%         P/C         Light         0         No         None         HSA         1         M/LO         Jounn-5.00m         No         None         HSA         No         None         HSA         No         No         No         No         No         No         N	25-May 1030	1800	Drill	30-inch	Temporary 1	Good-Excellent	0-10%	PC/L	Light		SW	PSO 3							
25-May         103         Dnill         30-lich         Tengoray         1         Good-Secoler         0%         P/L         Light         1-3         5E         P50         None         HPR         1         TR(N)         300m-5000m         N         5D         Outside Zone           25-May         7.0         14.0         Dnill         30-inch         Tengoray         3         Excellent         0%         PC         Light         0         None         HBR         1         NI         Zonom         No         Social           26-May         7.0         14.0         Dnill         30-inch         Tengoray         3         Excellent         10%         PC         Light         0         No         None         HSA         1         NI         None         More           26-May         7.00         14.0         Dnill         30-inch         Tengoray         3         Excellent         10%         PC         Light         0         No         None         HSA         1         NI         2,00m-         No         No         No           26-May         7.00         14.0         Dnill         30-inch         Tengoray         3         Excellent											SE	PSO 4		INSEA 1		3,000m	N	None	
2E-May         730         1410         Onlin         30-inch         Temporary         3         Excellent         10%         PC         Light         0         N         PSD 1         None         HSEA         1         MI         700         No           2E-May         730         1410         Onlin         30-inch         Temporary         3         Excellent         10%         PC         Light         0         None         HSEA         1         LO         400m         N         None           2E-May         730         1410         Onlin         30-inch         Temporary         3         Excellent         10%         PC         Light         N         None         HE         1         LO         400m         N         None           2E-May         730         1410         Onlin         30-inch         Temporary         3         Excellent         10%         PC         Light         N         None         HE         T         R/W         2,00m         HB         1         R/W         2,00m         No         PC         Light         N         No         No         No         No         No         No         No         No		1800	Drill	30-inch	Temporary 1	Good-Excellent		PC/L		1-3	SE	PSO 4	None	HPBK 1	TR (N)	3,000m-5,000m	N	SD	Outside Zone
2E-May         730         1410         Drill         30-inch         Temporary         3         Excellent         10%         PC         Light         0         None         HSEA         1         LO         400m         None         None           2E-May         730         1410         Drill         30-inch         Temporary         3         Excellent         10%         PC         Light         N         PS01         None         HSEA         1         LO         400m         N         None           26-May         730         1410         Drill         30-inch         Temporary         3         Excellent         10%         PC         Light         N         PS01         None         HSEA         1         LO         400m         N         Drill         30-inch         Temporary         3         Excellent         10%         PC         Light         N         PS03         Nole         HSEA         1         R(N)/4         2.00m-2.00m         N         Drill         30-inch         FEGU	26-May 730	1410	Drill	30-inch	Temporary 3	Excellent	10%	PC	Light	0	N	PSO 1	None	HSEA 1	MI	700m	N		
26-May         730         1410         Drill         30-inch         Temporary         3         Excellent         10%         PC         Light         1         NV         PS0         NOSIGHTNGS         M         P         Light         1         NV         PS0         NOSIGHTNGS         M         P         Light         1         NV         PS0         NOSIGHTNGS         M         P         Light         1         NV         PS0         None         MBK         1         TR (N)         2,800m         N         Default           31-May         93         1300         impact Hammer         34-ich         Fermanet         6         Godd         /K         R         Light         1         S         S         No         SightTNGS         M         MOVE         MOVE					Temporary 3		10%		Light		N	PSO 1	None				N		
Ze-May         730         1410         Drill         30-inch         Temporary         3         Excellent         0-15%         PC         Light         1         NE         FSO 4         None         HPBK         1         TR (N)         2,80m         N         DE/SD         Apprached zone. Crew advised to wait till clear.           31-May         930         1300         Impact Hammer         36-inch         Permanent         6         Good         0%         R         Light         1         S         PSO 1         NO SIGHTINGS         NONE	26-May 730	1410	Drill	30-inch	Temporary 3	Excellent	10%	PC I	ignt-Moderate	1	NW NW	PSU 2 PSO 3	NONE NO SIGHTINGS	нрвк 1	1K (N)/MI	2,100m-2,200m	N	UE/SD	Outside Zone. Crew advised to wait till clear.
31-May 930 1300 Impact Hammer 36-inch Permanent 6 Good 0% R Light 1 S PS01 NOSIGHTINGS NO.											NE	PSO 4	None	НРВК 1	TR (N)	2,800m	N	DE/SD	Appraoched zone. Crew advised to wait till clear.
31-May 930 1300 impact Hammer 36-inch Permanent 6 Good 10% R Light 1 SE P50.2 NO.SIGHTINGS	31-May 930	1300	Impact Hammer	36-inch	Permanent 6	Good	0%	R	Light	1	S	PSO 1	NO SIGHTINGS						NONE
	31-May 930	1300	Impact Hammer	36-inch	Permanent 6	Good	10%	R	Light	1	SE	PSO 2	NO SIGHTINGS		1		I	1	

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Date Start Time Eng 31-May 930 1			
  | nd Time<br>1300  | Construction Type<br>Impact Hammer  
  | Pile Size<br>36-inch   | Pile Type /  | f of Pile<br>6  | Visibility<br>Good  | Glare<br>10%   | Weather   | Wave Height<br>Light  
   | <b>BSS</b>  | Wind/Swell Direction<br>SE  
  | Monitoring Location<br>PSO 3   | Construction at Time of Sighting<br>NO SIGHTINGS  | Species   
   | Group Size  | Behavior   | Distance from Work   | Take?   | Mitigatio  | on Notes  |
|  
  | 1300   | Impact Hammer   
  | 36-inch  | Permanent  | 6   | Excellent   | 0%   | PC/L  | Light   
   | 2   |   
  |  | Impact Hammer   | HSEA  
   | 1   | MI   | 3,000m   | Y   | NONE   | Outside Zone  |
| 31-May 930 1   
  | 1300   | Impact Hammer   
  | 36-inch  | Permanent  | 6   | Excellent   | 0%   | PC/L  | Light   
   | 2   | SE  
  | PSO 4  | None  | STSL  
   | 1   | TR (S)   | 2,400m   | N   | NONE   |   |
|  
  | 1900   | Drill   
  | 36-inch  | Permanent  | 2   | Excellent   | 10%  | PC  | Light   
   | 0-1   | S   
  |  | NONE  | HSEA  
   | 1   | LO   | 500m   | N   | NONE   |   |
|  
  | 1900<br>1900   | Drill<br>Drill  
  | 36-inch<br>36-inch   | Permanent<br>Permanent   | 2   | Excellent<br>Excellent  | 10%  | PC<br>PC  | Light<br>Light  
   | 1   | S   
  |  | Drill<br>NO SIGHTINGS   | HSEA  
   | 2   | LO   | 1,000m-1,100m  | Y   | NONE   | Adult and Juvenile  |
|  
  | 1900   | Drill   
  | 36-inch  | Permanent  | 2   | Excellent   | 0-10%  | PC  | Light   
   | 2-3   | SE  
  |  | NO SIGHTINGS  |   
   |   |  |  |   |  |   |
| 5-Jun 900 1  
  | 1700   | Drill   
  | 36-inch  | Permanent  | 1   | Excellent   | 10%  | S   | Light   
   | 0-1   | N/S   
  |  | NO SIGHTINGS  |   
   |   |  |  |   |  |   |
|  
  | 1700   | Drill   
  | 36-inch  | Permanent  | 1   | Excellent   | 10%  | S   | Light   
   | 0-1   | N/S   
  |  | Drill   | HSEA  
   | 1   |  | 1,100m   | Y   | NONE   |   |
| 5-Jun 900 1  
  | 1700   | Drill   
  | 36-inch  | Permanent  | 1   | Excellent   | 10%  | S   | Light   
   | 0-1   | N/S   
  |  | NONE  | HSEA  
   |   | LO   | 1,100m   | N   | NONE   |   |
|  
  | 1700   | Drill<br>Drill  
  | 36-inch<br>36-inch   | Permanent  | 1   | Excellent<br>Excellent  | 10%  | S   | Light   
   | 0-1   | N/S<br>N/S  
  |  | NONE<br>NO SIGHTINGS  | STSL  
   | 1   | TR (W)   | 1,000m   | N   | NONE   |   |
|  
  | 1700   | Drill   
  | 36-inch  | Permanent  | 1   | Excellent   | 0%   | PC  | Light   
   | 1-2   |   
  |  | NONE  | STSL  
   | 1   | TR (S)   | 1,500m   | N   | NONE   |   |
| 5-Jun 900 1  
  | 1700   | Drill   
  | 36-inch  | Permanent  | 1   | Excellent   | 0%   | PC  | Light   
   | 1-2   | N/S   
  | PSO 4  | Drill   | HSEA  
   | 1   | MI   | 2,800m   | Y   | NONE   |   |
|  
  | 1700   | Drill   
  | 36-inch  | Permanent  | 1   | Excellent   | 0%   | PC  | Light   
   | 1-2   | N/S   
  | PSO 4  | Drill   | HSEA  
   | 1   | MI   | 3,000m   | Y   | NONE   |   |
| 6-Jun 900;1500 130   
  |  | Drill   
  | 36-inch  | Permanent  | 1   | Excellent   | 10%  | S/PC  | Light   
   | 0   |   
  |  | NO SIGHTINGS  | HSEA  
   |   |  | 1,100m   |   | NONE   |   |
| 6-Jun 900;1500 130<br>6-Jun 900;1500 130   
  |  | Drill<br>Drill  
  | 36-inch<br>36-inch   | Permanent<br>Permanent   | 1   | Excellent<br>Excellent  | 10%  | S/PC<br>S/PC  | Light<br>Light-Moderate   
   | 1   | N/S<br>N/S  
  | PSO 2<br>PSO 3   | NO SIGHTINGS  | HSEA  
   | 1   | MI   | 1,100m   | Ŷ   | NONE   |   |
| 6-Jun 900;1500 130   
  |  | Drill   
  | 36-inch  | Permanent  | 1   | Excellent   | 0%   | S/PC  | Light-Moderate  
   | 1-2   | N/S   
  | PSO 4  | Drill   | HSEA  
   | 1   | MI   | 3,000m   | Y   | NONE   |   |
| 8-Jun 900 1  
  | 1630   | Drill   
  | 36-inch  | Permanent  | 1   | Excellent   | 10%  | S   | Light   
   | 0-1   | S   
  |  | NO SIGHTINGS  |   
   |   |  |  |   |  |   |
| 8-Jun 900 1  
  | 1630   | Drill   
  | 36-inch  | Permanent  | 1   | Excellent   | 10%  | S   | Light   
   | 1-2   | S   
  | PSO 2  | Drill   | HSEA  
   | 1   |  | 1,100m   | Y   | NONE   |   |
|  
  | 1630<br>1630   | Drill   
  | 36-inch<br>36-inch   | Permanent  | 1   | Excellent<br>Excellent  | 10%<br>0-10%   | S   | Light<br>Light  
   | 2-3   | S<br>SF   
  |  | NONE  | НРВК<br>НРВК  
   | 1   |  | 2,200m   |   | NONE<br>DE/SD  | Sighted outside zone and travelled through zone.                                    |
|  
  | 1515   | Drill<br>Drill  
  | 36-inch  | Permanent  | 1   | Good-Excellent  | 0%   | L/R   | Light   
   | 0-1   |   
  |  | NO SIGHTINGS  | првк  
   | 1   | MI/TR (N)  | 3,000m-5,000m  | N   | DE/SU  | signted outside zone and travelled through zone.                                    |
|  
  | 1515   | Drill   
  | 36-inch  | Permanent  | 1   | Moderate-Excellent  | 0%   | L/R   | Light   
   | 1-2   |   
  |  | NO SIGHTINGS  |   
   |   |  |  |   |  |   |
|  
  | 1515   | Drill   
  | 36-inch  | Permanent  | 1   | Moderate-Excellent  | 0%   | L/R   | Light-Moderate  
   | 1-2   | S   
  | PSO 3  | Drill   | HSEA  
   |   | MI   | 2,100m   | Y   | NONE   |   |
|  
  | 1515   | Drill   
  | 36-inch  | Permanent  | 1   | Moderate-Excellent  | 0%   | L/R   | Light   
   | 1-2   |   
  |  | Drill   | HSEA  
   |   | MI   | 3,000m   | Y   | NONE   |   |
|  
  | 1515   | Drill<br>Impact Hammer and Drill  
  | 36-inch<br>36-inch   | Permanent<br>Permanent   | 1   | Moderate-Excellent<br>Excellent   | 0%   | L/R<br>PC   |   
   | 1-2<br>0  | SE<br>NW  
  |  | Drill<br>NO SIGHTINGS   | HSEA  
   | 1   | MI   | 3,000m   | r   | NONE   |   |
| 12-Jun 1000;1400 110<br>12-Jun 1000;1400 110   
  |  |   
  | 36-inch  | Permanent  | 1   | Excellent   | 10%  | PC  | Light<br>Light  
   | 0-1   | NW  
  |  | NO SIGHTINGS  |   
   |   |  |  | -   | NONE   |   |
|  
  |  | Impact Hammer and Drill   
  | 36-inch  | Permanent  | 1   | Excellent   | 10%  | PC  | Light   
   | 0-1   | NW  
  | PSO 3  | Drill   | STSL  
   | 1   | TR (E)   | 1,100m   | Y   | NONE   |   |
| 12-Jun 1000;1400 110   
  |  |   
  | 36-inch  | Permanent  | 1   | Excellent   | 0%   | PC  | Light   
   | 2   | NW  
  | PSO 4  | NONE  | HSEA  
   | 1   | MI   | 3,000m   | N   | NONE   |   |
| 12-Jun 1000;1400 110   
  | 00:1945  | Impact Hammer and Drill   
  | 36-inch<br>36-inch   | Permanent<br>Permanent   | 1   | Excellent   | 0%   | PC  | Light   
   | 2   | NW  
  |  | NONE  | HPBK<br>HSEA  
   | 1   | DI   | 8,000m   | N   | NONE   |   |
| 12-Jun 1000;1400 110<br>12-Jun 1000:1400 110   
  |  | Impact Hammer and Drill<br>Impact Hammer and Drill  
  | 36-inch<br>36-inch   | Permanent  | 1   | Excellent<br>Excellent  | 0%   | PC<br>PC  | Light   
   | 2   |   
  |  | NONE  | HSEA<br>HSEA  
   |   | MI   | 3,000m<br>3,000m   | N   | NONE   |   |
| 13-Jun 1400 1  
  | 1845   | Impact Hammer and Drill   
  | 36-inch  | Permanent  | 1   | Good  | 0%   | L/R   | Light   
   | 0   | NW  
  | PSO 1  | NO SIGHTINGS  |   
   |   |  |  | 1   |  |   |
| 13-Jun 1400 1  
  | 1845   | Impact Hammer and Drill   
  | 36-inch  | Permanent  | 1   | Good  | 0%   | PC/L  | Light   
   | 1   | NW  
  | PSO 2  | Drill   | HSEA  
   | 1   | TR (W)   | 1,100m   | Y   | NONE   |   |
|  
  | 1845   | Impact Hammer and Drill   
  | 36-inch  | Permanent  | 1   | Good  | 0%   | L/R   | Light   
   | 1   | NW  
  |  | NO SIGHTINGS  |   
   |   |  |  |   |  |   |
|  
  |  |   
  | 36-inch  | Permanent  | 1   | Good  | 0%   | L<br>PC   | Light   
   | 1 0-1   | NW<br>SE  
  |  | NO SIGHTINGS<br>NO SIGHTINGS  |   
   |   |  |  | <del> </del>  | 1  |   |
|  
  | 1522<br>1522   | Impact Hammer<br>Impact Hammer  
  | 48-inch<br>48-inch   | Permanent<br>Permanent   | 2   | Excellent<br>Excellent  | 0%   | PC  | Light<br>Light  
   | 1   | SE  
  | PSO 1<br>PSO 2   | NO SIGHTINGS<br>NO SIGHTINGS  |   
   |   |  |  |   | +  | +   |
|  
  | 1522   | Impact Hammer   
  | 48-inch  | Permanent  | 2   | Excellent   | 0%   | PC  | Light   
   | 1   | SE  
  | PSO 3  | NO SIGHTINGS  |   
   |   |  |  |   | NONE   |   |
| 17-Jun 1130 1  
  | 1522   | Impact Hammer   
  | 48-inch  | Permanent  | 2   | Excellent   | 0%   | PC  | Light   
   | 2   | SE  
  | PSO 4  | NO SIGHTINGS  |   
   |   |  |  |   |  |   |
| 19-Jun 1500 2  
  | 2050   | Drill   
  | 48-inch  | Permanent  | 1   | Poor-Moderate   | 0%   | R   | Light   
   | 1   | S   
  |  | NO SIGHTINGS  |   
   |   |  |  |   | NONE   |   |
| 19-Jun 1500 2<br>19-Jun 1500 2   
  | 2050   | Drill   
  | 48-inch<br>48-inch   | Permanent<br>Permanent   | 1   | Poor-Moderate<br>Poor-Moderate  | 0%<br>0%   | R   | Light-Moderate<br>Moderate  
   | 1-2   | ŝ   
  |  | NO SIGHTINGS<br>NO SIGHTINGS  |   
   |   |  |  |   |  |   |
|  
  | 2050<br>2050   | Drill<br>Drill  
  | 48-inch  | Permanent  | 1   | Poor-Moderate   | 0%   |   | Light-Moderate  
   | 2   | SE  
  |  | NONE  | HSEA  
   | 1   | MI   | 2,500m   | N   | NONE   |   |
|  
  | 1840   | Drill   
  | 48-inch  | Permanent  | 1   | Excellent   | 10%  | PC  | Light   
   | 0   |   
  |  | NO SIGHTINGS  |   
   | -   |  | -,   |   |  |   |
|  
  | 1840   | Drill   
  | 48-inch  | Permanent  | 1   | Excellent   | 10%  | PC  | Light   
   | 1   | NE  
  |  | NONE  | HSEA  
   | 1   | LO   | 1,100m   | N   | NONE   |   |
| 20-Jun 1415 1  
  | 1840   | Drill   
  | 48-inch  | Permanent  | 1   | Excellent   | 10%  | PC  | Light   
   | 1   | NE  
  | PSO 3  | NO SIGHTINGS  |   
   |   |  |  |   |  |   |
| 20-Jun 1415 1  
  | 1840   | Drill   
  | 48-inch  | Permanent  | 1   | Excellent   | 0%   | PC  | Light   
   | 1   | NE  
  | PSO 4  | Drill   | нрвк  
   | 1   | SW (E)/TR (N)  | 5,000m-7,000m  | N   | SD   | Outside Zone-SD was precautionary. Drilling resumed and HPBK never<br>entered zone. |
|  
  |  |   
  |  |  |   |   |  |   |   
   |   |   
  |  |   |   
   |   |  |  |   |  | entered zone.   |
| 28-lun 900 1   
  | 1215   | Impact Hammer   
  | 48-inch  | Permanent  | 1   | Excellent   | 0%   | s   | Light   
   | 0   | N   
  | PSO 1  | NO SIGHTINGS  |   
   |   |  |  |   |  |   |
| 28-Jun 900 1<br>28-Jun 900 1   
  | 1215<br>1215   | Impact Hammer<br>Impact Hammer  
  | 48-inch<br>48-inch   | Permanent<br>Permanent   | 1   | Excellent<br>Excellent  | 0%<br>10%  | S<br>S  | Light<br>Light  
   | 0   |   
  |  | NO SIGHTINGS<br>NO SIGHTINGS  |   
   |   |  |  |   |  |   |
| 28-Jun 900 1<br>28-Jun 900 1   
  | 1215<br>1215   | Impact Hammer<br>Impact Hammer  
  | 48-inch<br>48-inch   | Permanent<br>Permanent   | 1   | Excellent<br>Excellent  | 10%<br>10%   | S<br>S  | Light<br>Light  
   | 1   | N   
  | PSO 2<br>PSO 3   | NO SIGHTINGS<br>NO SIGHTINGS  |   
   |   |  |  |   |  |   |
| 28-Jun 900 1<br>28-Jun 900 1<br>28-Jun 900 1   
  | 1215<br>1215<br>1215   | Impact Hammer<br>Impact Hammer<br>Impact Hammer   
  | 48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent  | 1   | Excellent<br>Excellent<br>Excellent   | 10%<br>10%<br>10%  | S<br>S  | Light<br>Light<br>Light   
   | 1<br>1<br>1   | N<br>N<br>N   
  | PSO 2<br>PSO 3<br>PSO 4  | NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS  |   
   |   |  |  |   |  |   |
| 28-Jun         900         1           28-Jun         900         1           28-Jun         900         1           28-Jun         900         1           29-Jun         1330         1  
  | 1215<br>1215<br>1215<br>1530   | Impact Hammer<br>Impact Hammer<br>Impact Hammer<br>Drill  
  | 48-inch<br>48-inch<br>48-inch<br>48-inch   | Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1  | Excellent<br>Excellent<br>Excellent<br>Excellent  | 10%<br>10%<br>10%  | S<br>S<br>PC  | Light<br>Light<br>Light<br>Light  
   | 1<br>1<br>1<br>0  | N<br>N<br>N<br>NONE   
  | PSO 2<br>PSO 3<br>PSO 4<br>PSO 1   | NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS  |   
   |   |  |  |   |  |   |
| 28-Jun         900         1           28-Jun         900         1           28-Jun         900         1           29-Jun         1330         1           29-Jun         1330         1   
  | 1215<br>1215<br>1215<br>1530<br>1530   | Impact Hammer<br>Impact Hammer<br>Impact Hammer<br>Drill<br>Drill   
  | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent  | 1   | Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent   | 10%<br>10%<br>10%<br>10%   | S<br>S<br>PC<br>PC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light  
   | 1<br>1<br>1<br>0<br>1   | N<br>N<br>N   
  | PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2  | NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS  |   
   |   |  |  |   |  |   |
| 28-Jun         900         1           28-Jun         900         1           28-Jun         900         1           29-Jun         1330         1           29-Jun         1330         1   
  | 1215<br>1215<br>1215<br>1530   | Impact Hammer<br>Impact Hammer<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill  
  | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1  | Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent   | 10%<br>10%<br>10%  | S<br>S<br>PC<br>PC<br>PC<br>PC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light  
   | 1<br>1<br>1<br>0  | N<br>N<br>N<br>NONE<br>S<br>S<br>S  
  | PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4  | NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS  |   
   |   |  |  |   |  |   |
| 28-Jun         900         1           28-Jun         900         1           28-Jun         900         1           28-Jun         900         1           29-Jun         1330         1           29-Jun         1330         1           29-Jun         1330         1           1-Jul         1645         1   
  | 1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1530<br>1850   | Impact Hammer<br>Impact Hammer<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Impact Hammer  
  | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch   | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent  | 10%<br>10%<br>10%<br>10%<br>10%<br>10%                                 | S<br>S<br>PC<br>PC<br>PC<br>PC<br>PC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  
   | 1<br>1<br>0<br>1<br>1<br>1<br>1<br>0  | N<br>N<br>NONE<br>S<br>S<br>S<br>NONE   
  | PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 3<br>PSO 4<br>PSO 1  | NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS  |   
   |   |  |  |   |  |   |
| 28-Jun         900         1           28-Jun         900         1           28-Jun         900         1           29-Jun         1330         1           1-Jul         1645         1           1-Jul         1645         1   
  | 1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1530<br>1850<br>1850   | Impact Hammer<br>Impact Hammer<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Impact Hammer<br>Impact Hammer  |
48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1  | Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent  | 10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>0%                    | S<br>S<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  
   | 1<br>1<br>0<br>1<br>1<br>1<br>0<br>1  | N<br>N<br>NONE<br>S<br>S<br>S<br>NONE   
  | PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 4<br>PSO 1<br>PSO 1<br>PSO 2  | NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS  |   
   |   |  |  |   |  |   |
| 28-Jun         900         1           28-Jun         900         1           28-Jun         900         1           29-Jun         1330         1           29-Jun         1330         1           29-Jun         1330         1           1-Jul         1645         1           1-Jul         1645         1           1-Jul         1645         1  
  | 1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1530<br>1850<br>1850<br>1850   | Impact Hammer<br>Impact Hammer<br>Drill<br>Drill<br>Drill<br>Drill<br>Impact Hammer<br>Impact Hammer  
  | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent   | 10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>0%             | S           S           PC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   
   | 1<br>1<br>0<br>1<br>1<br>1<br>0<br>1<br>1<br>1<br>1   | N<br>N<br>NONE<br>S<br>S<br>S<br>NONE   
  | PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 2<br>PSO 2<br>PSO 3<br>PSO 2<br>PSO 3   | NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS  | | | | | | | | | | | | | | | | | | | |
   | 1   | MI   | 3.000m   | N   | NONE   |   |
| 28-Jun         900         1           28-Jun         900         1           28-Jun         900         1           29-Jun         1330         1           29-Jun         1330         1           29-Jun         1330         1           1-11         1645         1           1-Jul         1645         1           1-Jul         1645         1           1-Jul         1645         1   | 1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1850<br>1850<br>1850<br>1850   | Impact Hammer<br>Impact Hammer<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Impact Hammer<br>Impact Hammer  | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent  | 10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>0%<br>10%             | S           S           PC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  | 1<br>1<br>0<br>1<br>1<br>1<br>0<br>1  | N<br>N<br>NONE<br>S<br>S<br>S<br>NONE  | PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 3<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 5<br>PSO 4<br>PSO 5<br>PSO 5   | NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS  | HSEA  | 1   | MI   | 3,000m   | N   | NONE   |   |
| 28-Jun         900         1           28-Jun         900         1           28-Jun         900         1           29-Jun         1330         1           29-Jun         1330         1           29-Jun         1330         1           29-Jun         1330         1           1-Jul         1645         1           1-Jul         1300         2           9-Jul         1300         2   | 1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1850<br>1850<br>1850<br>1850<br>1850<br>1850<br>1850<br>185  | Impact Hammer<br>Impact Hammer<br>Joner<br>Drill<br>Drill<br>Impact Hammer<br>Impact Hammer<br>Impact Hammer<br>Impact Hammer<br>Drill<br>Drill  | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent   | 10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>0%<br>10%<br>10%<br>1 | S           S           PC   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2   | N<br>N<br>NONE<br>S<br>S<br>S<br>NONE<br>N<br>N<br>N<br>N<br>S<br>S  | PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 2<br>PSO 3<br>PSO 2<br>PSO 3<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 2<br>PSO 2<br>PSO 3<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 2<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 1<br>PSO 2<br>PSO 1<br>PSO 2<br>PSO 2<br>PSO 3<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 4<br>PSO 1<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 2<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO  | NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NO SIGHTINGS<br>NONE<br>NONE<br>NO SIGHTINGS  | HSEA  | 1   | MI   | 3,000m   | N   | NONE   |   |
| 28-jun         900         1           28-jun         900         1           28-jun         900         1           29-jun         1330         1           29-jun         1330         1           29-jun         1330         1           1-jul         1645         1           9-jul         1300         1           9-jul         1300         1   | 1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1850<br>1850<br>1850<br>1850<br>1850<br>1605<br>1605<br>1605   | Impact Hammer<br>Impact Hammer<br>Drill<br>Drill<br>Drill<br>Impact Hammer<br>Impact Hammer<br>Impact Hammer<br>Drill<br>Drill<br>Drill  | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent   | 10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>0%<br>10%<br>10%<br>1 | S           S           PC   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1  | N<br>N<br>NONE<br>S<br>S<br>S<br>NONE<br>N<br>N<br>N<br>N<br>S<br>S  | PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 4<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 2<br>PSO 2<br>PSO 2<br>PSO 2<br>PSO 2<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 2<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 3<br>PS   | NO SIGRITINGS<br>NO SIGRITINGS<br>NO SIGRITINGS<br>NO SIGRITINGS<br>NO SIGRITINGS<br>NO SIGRITINGS<br>NO SIGRITINGS<br>NO SIGRITINGS<br>NOSIGRITINGS<br>NOS SIGRITINGS<br>NO SIGRITINGS<br>NO SIGRITINGS  | HSEA  | 1   | MI   | 3,000m   | N   | NONE   |   |
| 28-un         900         12           28-un         900         1           28-un         900         1           28-un         900         1           28-un         900         1           28-un         130         1           29-un         130         1           29-un         130         1           29-un         130         1           1-u1         1645         1           1-u1         1645         1           1-u1         1645         1           1-u1         1645         1           9-u1         1300         2           9-u1         1300         1           9-u1         1300         2           9-u1         1300         3  | 1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1530<br>1850<br>1850<br>1850<br>1850<br>1605<br>1605<br>1605   | Impact Hammer<br>Impact Hammer<br>Impact Hammer<br>Drill<br>Drill<br>Impact Hammer<br>Impact Hammer<br>Impact Hammer<br>Impact Hammer<br>Orill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill  | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent   | 10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%     | S           S           PC   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1   | N<br>N<br>NONE<br>S<br>S<br>S<br>NONE<br>N<br>N<br>S<br>S<br>S<br>S<br>S   | PSO 2<br>PSO 3<br>PSO 4<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 1<br>PSO 1<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 1<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 3<br>PSO 3<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 3<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 3<br>PSO 3<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 5<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 3<br>PSO 3<br>PSO 4<br>PSO   | NO SIGHTINGS<br>NO SIGHTINGS  | HSEA  | 1   | MI   | 3,000m   | N   | NONE   |   |
| 28-km         900         12           28-km         900         1           29-km         130         1           29-km         1330         1           29-km         1330         1           29-km         1330         1           1-bit         1645         1           1-bit         1645         1           1-bit         1645         1           1-bit         1645         1           9-kit         1300         1  | 1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1850<br>1850<br>1850<br>1850<br>1850<br>1605<br>1605<br>1605   | Impact Hammer<br>Impact Hammer<br>Drill<br>Drill<br>Drill<br>Impact Hammer<br>Impact Hammer<br>Impact Hammer<br>Drill<br>Drill<br>Drill  | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent   | 10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>0%<br>10%<br>10%<br>1 | S           S           PC   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Moderate   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1  | N<br>N<br>NONE<br>S<br>S<br>S<br>NONE<br>N<br>N<br>N<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S   | PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 5<br>PSO 3<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 3<br>PSO 4<br>PSO 4   | NO SIGRITINGS<br>NO SIGRITINGS<br>NO SIGRITINGS<br>NO SIGRITINGS<br>NO SIGRITINGS<br>NO SIGRITINGS<br>NO SIGRITINGS<br>NO SIGRITINGS<br>NOSIGRITINGS<br>NOS SIGRITINGS<br>NO SIGRITINGS<br>NO SIGRITINGS  | HSEA  | 1   | MI   | 3,000m   | N   | NONE   |   |
| 28-an         900         1           28-an         900         1           28-an         900         1           29-an         130         1           1-bit         1645         1           1-bit         1645         1           1-bit         1645         1           9-an         1300         1           1-1-1         1030         1           1-1-1         1030         1   
  | 1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1850<br>1850<br>1850<br>1850<br>1850<br>1850<br>1605<br>1605<br>1605<br>1605<br>1605<br>1450   | Impact Hammer Impact Hammer Impact Hammer Doll Doll Doll Doll Doll Impact Hammer Impact Hammer Impact Hammer Impact Hammer Doll Doll Doll Doll Doll Doll Doll Dol  | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  
   | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent<br>Excelent  | 10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>0%<br>10%<br>1 | S<br>S<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Moderate   
   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | N<br>N<br>NONE<br>S<br>S<br>S<br>NONE<br>N<br>N<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S  
  | PSO 2           PSO 3           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 1           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 2           PSO 2           PSO 3  | ND SIGRTINGS<br>ND SIGRTINGS  | | | | | | | | | | | | | | | | | | | |
                       |   |  |  | N   |  |   |
| 28-14.m         900         12           28-14.m         900         12           28-14.m         900         12           29-14.m         1330         12           29-14.m         1330         12           29-14.m         1330         12           29-14.m         1330         12           1-14.1         1645         11           1-14.1         1645         12           1-14.1         1645         12           1-14.1         1645         12           1-14.1         1645         12           1-14.1         1645         12           1-14.1         1645         12           1-14.1         1645         12           1-14.1         1645         13           1-14.1         1000         13           1-14.1         1000         13           1-14.1         1000         13           1-14.1         1000         13           11-14.1         1000         13           11-14.1         1000         13   | 1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1530<br>1850<br>1850<br>1850<br>1850<br>1850<br>1605<br>1605<br>1605<br>1605<br>1605<br>1450<br>1450   | Impact Hammer<br>Impact Hammer<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Impact Hammer<br>Impact Hammer<br>Impact Hammer<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | Excellent Excell  | 10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%     | S<br>S<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | N<br>N<br>NONE<br>S<br>S<br>S<br>S<br>NONE<br>N<br>N<br>N<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S  | PSO 2           PSO 3           PSO 4           PSO 1           PSO 2           PSO 3           PSO 1           PSO 1           PSO 2           PSO 3           PSO 3           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 2           PSO 3           PSO 4           PSO 4  | NO SIGRTINGS<br>NO SIGRTINGS  | HSEA<br>STSL  |   |  | 3,000m   | N<br>N  | NONE   | Outside Zone  |
| 28-141         900         12           28-141         900         12           28-141         900         12           29-141         1330         12           29-141         1330         12           29-141         1330         12           29-141         1330         12           29-141         1330         12           1-141         1645         12           1-141         1645         12           1-141         1645         12           1-141         1645         12           1-141         1030         12           9-141         1300         12           9-141         1300         12           9-141         1300         12           9-141         1300         13           9-141         1300         13           11-141         1030         11           11-141         1030         11           11-141         1030         11           11-141         1030         11           11-141         1030         11   | 1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1850<br>1850<br>1850<br>1850<br>1605<br>1605<br>1605<br>1450<br>1450<br>1450<br>1450<br>1815   | Impact Hammer Impact Hammer Impact Hammer Diffie Diffiel Diffiel Diffiel Impact Hammer Impact Hammer Impact Hammer Diffiel Dif | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | Excelent Exc  | 10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>10%     | 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| 28-14.m         900         12           28-14.m         900         3           28-14.m         900         3           29-14.m         1330         1           1-14.1         1645         1           1-14.1         1645         1           1-14.1         1645         1           1-14.1         1645         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1  
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   | PSO 2           PSO 3           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 1           PSO 4           PSO 1           PSO 2           PSO 3           PSO 1           PSO 3           PSO 2           PSO 4           PSO 1           PSO 2           PSO 1           PSO 1           PSO 2  | NO SIGRTINGS<br>NO SIGRTINGS  |  
  |   |  |  | N<br>N<br>N   |  | Outside Zone  |
| 28-14.m         900         12           28-14.m         900         12           28-14.m         900         12           29-14.m         1330         12           29-14.m         1330         12           29-14.m         1330         12           29-14.m         1330         12           1-14.1         1645         11           1-14.1         1645         11           1-14.1         1645         12           1-14.1         1645         1300           1-14.1         1000         12           1-14.1         1010         11.14           11.14         1010         11.14           11.14         1010         11.14           11.14         1010         11.14           11.14         1010         11.14           11.14         1010         11.130           11.14         1010         11.14           11.34         10.30         11.34           13.34         11.330         11.344   
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| 28-1m         900         12           28-1m         900         12           28-1m         900         12           28-1m         900         12           28-1m         130         12           29-1m         1330         12           29-1m         130         12           29-1m         130         12           29-1m         130         12           100         14         1645           1-1m         1645         12           1-1m         1645         12           9-1m         1300         12           9-1m         1300         13           1-1m         1645         12           9-1m         1300         13           1-1m         1645         12           9-1m         1300         13           1-1m         100  | 1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>15   | Impact Hammer Impact Hammer Impact Hammer Difil  | 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| 28-14.1         900         12           28-14.1         900         12           28-14.1         330         12           29-14.1         1330         12           29-14.1         1330         12           29-14.1         1330         12           29-14.1         1330         12           29-14.1         1330         12           1-14.1         1645         11           1-14.1         1645         12           1-14.1         1645         12           1-14.1         1645         12           1-14.1         1000         12           9-14.1         1000         12           9-14.1         1000         13           11-14.1         1000         13           11-14.1         1000         13           11-14.1         1000         13           11-14.1         1000         13           11-14.1         1330         13           13-14.1         1330         13           13-14.1         1330         13           13-14.1         1300         13           13-14.1         1300         13   | 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| 28-1m         900         12           28-1sm         900         12           28-1sm         900         12           28-1sm         900         12           28-1sm         13:0         12           28-1sm         13:0         12           28-1sm         13:0         12           29-1sm         13:0         12           29-1sm         13:0         12           29-1sm         13:0         12           29-1sm         13:0         12           19-1sm         16:45         12           1-1sh         16:45         12           1-1sh         10:00         12           1-1sh         10:00         12           1-1sh         10:00         12           1-1sh         10:00         13           1-1sh         10:00         14   | 1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>1850<br>1850<br>1850<br>1850<br>1605<br>1605<br>1605<br>1605<br>1605<br>1450<br>1450<br>1450<br>1450<br>1450<br>1450<br>1450<br>14 | Impact Hammer Impact Hammer Impact Hammer Diffi Diffi 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| 28-1m         900         12           28-1m         900         12           28-1m         900         12           29-1m         130         12           1-1d         1645         1           1-1d         1645         1           1-1d         1645         1           1-1d         100         15           1-1d         100         1           9-1d         100         1           9-1d         100         1           9-1d         100         1           1-1d         1030         1      1-1d         1030         1  | 1215<br>1215<br>1215<br>1215<br>1530<br>1530<br>1850<br>1850<br>1850<br>1850<br>1850<br>1850<br>1850<br>1805<br>1605<br>1605<br>1605<br>1605<br>1605<br>1450<br>1450<br>1450<br>1450<br>1450<br>1450<br>1450<br>14 | Impact Hammer Impact Hammer Impact Hammer Difil  | 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|   | Excelent Exc  | 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%                                | S           S           PC           PC/L/F           PC/L/F           PC/F           PC/F           PC/F           PC/F           PC/F   | 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| 28-1m         900         12           28-1sm         900         12           28-1sm         900         12           28-1sm         900         12           28-1sm         1300         12           28-1sm         1300         12           29-1sm         1300         12           1-1st         1645         12           1-1st         1645         12           9-1st         1300         12           13-1st         1300         13   | 1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>15   | Impact Hammer Impact Hammer Impact Hammer Diffi Diffi Diffi Diffi Diffi Diffi Impact Hammer Impact Hammer Impact Hammer Impact Hammer Diffi Diff Diff Diff Diffi D | 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| 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%                                | S<br>S<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC  | Light     L   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | N N N N N NONE S S S N N N N N N S S S S S S S S S S   | PSO 2           PSO 3           PSO 4           PSO 1           PSO 4  | NO SIGRTINOS<br>NO SIGRTINOS  | STSL<br>HPBK<br>HSEA<br>HSEA  | 1   | MI<br>MI<br>MI   | 5,000m<br>3,200m<br>3,200m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N  | NONE<br>DE/SD<br>NONE<br>NONE  | Outside Zone  |
| 28-14         900         12           28-14         900         12           28-14         900         12           29-14         1330         12           29-14         1330         12           29-14         1330         12           29-14         1330         12           29-14         1330         12           1-14.1         1645         11           1-14.1         1645         11           1-14.1         1645         11           1-14.1         1645         11           1-14.1         1600         11           1-14.1         1600         11           1-14.1         1030         11           1-14.1         1030         11           1-14.1         1030         11           1-14.1         1030         11           1-14.1         1030         11           1-14.1         1030         11           1-14.1         1030         11           1-14.1         1030         11           1-14.1         1000         11           1-14.1         1000         11  | 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  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | N           N           NONE           S           S           S           NONE           N           N           N           N           N           N           S </td <td>PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 3           PSO 4           PSO 1           PSO 4           PSO 1           PSO 4           PSO 4<!--</td--><td>NO SIGRITINGS<br/>NO SIGRITINGS<br/>NO</td><td>STSL<br/>HPBK<br/>HSEA<br/>HSEA</td><td>1</td><td>MI<br/>MI<br/>MI</td><td>5,000m<br/>3,200m<br/>3,200m</td><td>N N<br/>N N<br/>N N<br/>N N</td><td>NONE<br/>DE/SD<br/>NONE<br/>NONE</td><td>Outside Zone</td></td>  | PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 3           PSO 4           PSO 1           PSO 4           PSO 1           PSO 4           PSO 4 </td <td>NO SIGRITINGS<br/>NO SIGRITINGS<br/>NO</td> <td>STSL<br/>HPBK<br/>HSEA<br/>HSEA</td> <td>1</td> <td>MI<br/>MI<br/>MI</td> <td>5,000m<br/>3,200m<br/>3,200m</td> <td>N N<br/>N N<br/>N N<br/>N N</td> <td>NONE<br/>DE/SD<br/>NONE<br/>NONE</td> <td>Outside Zone</td>  | NO SIGRITINGS<br>NO                                  | STSL<br>HPBK<br>HSEA<br>HSEA  | 1   | MI<br>MI<br>MI   | 5,000m<br>3,200m<br>3,200m   | N N<br>N N<br>N N<br>N N  | NONE<br>DE/SD<br>NONE<br>NONE  | Outside Zone  |
| 28-14.1         900         12           28-14.1         900         12           28-14.1         300         12           29-14.1         1330         12           29-14.1         1330         12           29-14.1         1330         12           29-14.1         1330         12           29-14.1         1330         12           1-14.1         1645         1           1-14.1         1645         1           1-14.1         1645         1           1-14.1         1000         12           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1   | 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| 28-10.         900         12           28-10.         900         12           28-10.         1330         12           29-10.         1330         12           29-10.         1330         12           29-10.         1330         12           29-10.         1330         12           29-10.         1330         12           29-10.         1330         12           1-10.         1645         1           1-10.         1645         1           1-10.         1645         1           9-10.         1300         1           9-10.         1300         1           1-10.0         1000         1           1-10.0         1000         1           1-10.0         1000         1           1-10.0         1000         1           1-10.0         1000         1           1-10.0         1000         1           1-10.0         1000         1           1-10.0         1000         1           1-10.0         1000         1           1-10.0         1         1000         1 <tr< 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          N           N           NONE           S           S           NONE           N           N           N           N           N           N           N           S           S           S           S           S           S           SE           SE</td><td>PSO 2           PSO 3           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 3           PSO 4           PSO 4           PSO 1           PSO 1           PSO 2           PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 4</td><td>NO SIGRTINGS<br/>NO SI</td><td>5TSL<br/>HPBK<br/>HSEA<br/>HSEA<br/>HSEA<br/>HSEA<br/>HSEA<br/>STSL<br/>STSL<br/>STSL</td><td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>2<br/>1</td><td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)</td><td>5,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m</td><td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td><td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE</td><td>Outside Zone</td></tr<>   | 1215<br>1215<br>1230<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>15   | Impact Hammer Impact Hammer Impact Hammer Diffi  | 44-84-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch   | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Perman |   | Excelent Exc  | 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%                                | S<br>S<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC  | 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N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N   | NONE<br>DE/SD<br>NONE<br>DE/SD<br>NONE<br>NONE<br>NONE                         | Outside Zone  |
| 28-14         900         12           28-14         900         12           28-14         900         12           29-14         130         12           29-14         130         12           29-14         130         12           29-14         130         12           29-14         130         12           1-14.1         1645         1           1-14.1         1645         1           1-14.1         1645         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1           1-14.1         1000         1   | 1215<br>1215<br>1215<br>130<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>153   | Impact Hammer Impact Hammer Impact Hammer Impact Hammer Dofil Dofil Dofil Dofil Dofil Dofil Impact Hammer Impact Hammer Impact Hammer Dofil Dofil Dofil Dofil Dofil Dofil Dofil Dofil Dofil Impact Hammer Dofil Do | 44-84-nch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>445-inch<br>44 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|   | Excelent Exc  | 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%                                | S<br>S<br>S<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC<br>PC   | Light           Light </td <td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td> <td>N           N           NONE           S           S           S           NONE           N           N           N           N           N           N           S           S           S           S           SE           SE<td>PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 3           PSO 4           PSO 1           PSO 2           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 4           PSO 4           PSO 4           PSO 4           PSO 4</td><td>NO SIGRTINGS<br/>NO SI</td><td>STSL<br/>НРВК<br/>Н5EA<br/>Н5EA<br/>Н5EA<br/>Н5EA<br/>Н5EA<br/>STSL</td><td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>2<br/>1</td><td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)</td><td>5,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m</td><td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>Y<br/>Y</td><td>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE</td><td>Dutside Zone</td></td>  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | N           N           NONE           S           S           S           NONE           N           N           N           N           N           N           S           S           S           S           SE           SE <td>PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 3           PSO 4           PSO 1           PSO 2           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 4           PSO 4           PSO 4           PSO 4           PSO 4</td> <td>NO SIGRTINGS<br/>NO SI</td> <td>STSL<br/>НРВК<br/>Н5EA<br/>Н5EA<br/>Н5EA<br/>Н5EA<br/>Н5EA<br/>STSL</td> <td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>2<br/>1</td> <td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)</td> <td>5,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m</td> <td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>Y<br/>Y</td> <td>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE</td> <td>Dutside Zone</td>   | PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 3           PSO 4           PSO 1           PSO 2           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4  | NO SIGRTINGS<br>NO SI | STSL<br>НРВК<br>Н5EA<br>Н5EA<br>Н5EA<br>Н5EA<br>Н5EA<br>STSL  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>1   | MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>TR (N)                                       | 5,000m<br>3,000m<br>3,000m<br>3,000m<br>3,000m   | N<br>N<br>N<br>N<br>N<br>N<br>N<br>Y<br>Y   | DE/SD<br>NONE<br>DE/SD<br>NONE<br>NONE<br>NONE                                 | Dutside Zone  |
| 28-10.         900         12           28-10.         900         12           28-10.         1300         12           29-10.         1330         12           29-10.         1330         12           29-10.         1330         12           29-10.         1330         12           29-10.         1330         12           29-10.         1330         12           1-10.         1645         12           1-10.         1645         12           1-10.         1645         13           9-10.         1300         12           9-10.         1300         12           9-10.         1300         13           1-1-0.0         1300         13           1-10.0         1300         13           1-10.0         1300         13           1-10.0         1300         13           1-10.0         1300         13           1-10.0         1300         13           1-10.0         1300         13           1-10.0         1300         14           1300         12         14         1600   | 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(N)</td><td>5,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m</td><td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>V<br/>Y<br/>Y</td><td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE</td><td>Outside Zone       Outside Zone       Outside Zone</td></td></td>   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | N           N           NONE           S           S           S           NONE           N           N           N           N           N           N           S           S           S           S           SE           SE <td>PSO 2           PSO 3           PSO 4           PSO 1           PSO 3           PSO 4           PSO 4           PSO 3           PSO 4           PSO 4<!--</td--><td>NO SIGRTINGS<br/>NO SI</td><td>5TSL<br/>HPBK<br/>HSEA<br/>HSEA<br/>HSEA<br/>HSEA<br/>HSEA<br/>STSL<br/>STSL<br/>STSL</td><td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>2<br/>1</td><td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)</td><td>5,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m</td><td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>V<br/>Y<br/>Y</td><td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE</td><td>Outside Zone       Outside Zone       Outside Zone</td></td>  | PSO 2           PSO 3           PSO 4           PSO 1           PSO 3           PSO 4           PSO 4           PSO 3           PSO 4           PSO 4 </td <td>NO SIGRTINGS<br/>NO SI</td> <td>5TSL<br/>HPBK<br/>HSEA<br/>HSEA<br/>HSEA<br/>HSEA<br/>HSEA<br/>STSL<br/>STSL<br/>STSL</td> <td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>2<br/>1</td> <td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)</td> <td>5,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m</td> <td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>V<br/>Y<br/>Y</td> <td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE</td> <td>Outside Zone       Outside Zone       Outside Zone</td>   | NO SIGRTINGS<br>NO SI | 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| 28-1m         900         1           28-1sm         1330         1           28-1sm         1330         1           28-1sm         1330         1           29-1sm         1330         1           29-1sm         1330         1           29-1sm         1300         1           1-1st         1645         1           1-1st         1645         1           9-1st         1300         1           13-1st   | 1215<br>1215<br>1215<br>1230<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>15   | Impact Hammer Impact Hammer Impact Hammer Diffi Doffi Doffi Doffi Impact Hammer Doffi Do | 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SIGNI</td><td>575.<br/>575.<br/>10987<br/>1056A<br/>19987<br/>1056A<br/>19985<br/>5753.<br/>5753.<br/>5753.<br/>5753.<br/>5753.<br/>5753.</td><td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td><td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>SW (SW)</td><td>5,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>4,000m</td><td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td><td>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE</td><td>Outside Zone</td></td></td>  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | N           N           N           NONE           S           S           NONE           N           N           N           N           N           N           N           S </td <td>PSO 2           PSO 3           PSO 4           PSO 1           PSO 4           PSO 1           PSO 4           PSO 3           PSO 4           PSO 4           PSO 4           PSO 4           PSO 2           PSO 3           PSO 4           PSO 4           PSO 4<!--</td--><td>NO SIGNITINGS<br/>NO SIGNITUS<br/>NO SIGNI</td><td>575.<br/>575.<br/>10987<br/>1056A<br/>19987<br/>1056A<br/>19985<br/>5753.<br/>5753.<br/>5753.<br/>5753.<br/>5753.<br/>5753.</td><td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td><td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>SW (SW)</td><td>5,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>4,000m</td><td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td><td>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE</td><td>Outside Zone</td></td> | PSO 2           PSO 3           PSO 4           PSO 1           PSO 4           PSO 1           PSO 4           PSO 3           PSO 4           PSO 4           PSO 4           PSO 4           PSO 2           PSO 3           PSO 4           PSO 4           PSO 4 </td <td>NO SIGNITINGS<br/>NO SIGNITUS<br/>NO SIGNI</td> <td>575.<br/>575.<br/>10987<br/>1056A<br/>19987<br/>1056A<br/>19985<br/>5753.<br/>5753.<br/>5753.<br/>5753.<br/>5753.<br/>5753.</td> <td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td> <td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>SW (SW)</td> <td>5,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>3,000m<br/>4,000m</td> <td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td> <td>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE</td> <td>Outside Zone</td> | NO SIGNITINGS<br>NO SIGNITUS<br>NO SIGNI             | 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| 28-bm         900         1           28-bm         900         1           28-bm         130         1           29-bm         1330         1           29-bm         1300         1           1-bd         1645         1           1-bd         1645         1           9-bd         1300         1           9-bd         1300         1           9-bd         1300         1           9-bd         1300         1           1-bd         1030         1 </td <td>1215<br/>1215<br/>1215<br/>1215<br/>1530<br/>1530<br/>1530<br/>1530<br/>1530<br/>1530<br/>1530<br/>15</td> <td>Impact Hammer Impact Hammer Impact Hammer Difil Difil Difil Difil Difil Difil Impact Hammer Impact H</td> 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SIGRTINGS<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE</td><td>5751<br/>HP8K<br/>H98K<br/>H98A<br/>H98A<br/>H98A<br/>S751<br/>S751<br/>S751<br/>H98K<br/>H98K<br/>H98K</td><td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td><td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)<br/>MI<br/>SW (SW)<br/>FO/SW</td><td>5,000m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,000m<br/>3,000m<br/>4,000m<br/>4,000m</td><td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td><td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>DE/SD</td><td></td></td></td>  | 1215<br>1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>15   | Impact Hammer Impact Hammer Impact Hammer Difil Difil Difil Difil Difil Difil Impact Hammer Impact H | 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       | NONE<br>DE/SD<br>NONE<br>DE/SD<br>NONE<br>NONE<br>NONE<br>NONE<br>DE/SD        |   |
| 28-Jun         900         1           29-Jun         1330         1           1-Jul         1645         1           1-Jul         1645         1           9-Jul         1300         1           9-Jul         1300         1           1-Jul         1655         1           1-Jul         1000         1           1-Jul         10  | 1215<br>1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>15   | Impact Hammer Impact Hammer Impact Hammer Diffi Diffi Diffi Diffi Impact Hammer Diffi Diff Diffi | 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SIGRTINOS</td><td>5751<br/>HP8K<br/>H98K<br/>H98A<br/>H98A<br/>H98A<br/>S751<br/>S751<br/>S751<br/>H98K<br/>H98K<br/>H98K</td><td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td><td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)<br/>MI<br/>SW (SW)<br/>FO/SW</td><td>5,000m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,000m<br/>3,000m<br/>4,000m<br/>4,000m</td><td>N N N N N N N N N N N N N N N N N N N</td><td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>DE/SD</td><td></td></td></td>   | 1             | N           N           N           NONE           S           S           NONE           S           S           NONE           N           N           N           N           S           S           S           S           S           SE           SE <td>PSO 2           PSO 3           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 3           PSO 4           PSO 3           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1<!--</td--><td>NO SIGRTINOS<br/>NO SIGRTINOS</td><td>5751<br/>HP8K<br/>H98K<br/>H98A<br/>H98A<br/>H98A<br/>S751<br/>S751<br/>S751<br/>H98K<br/>H98K<br/>H98K</td><td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td><td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)<br/>MI<br/>SW (SW)<br/>FO/SW</td><td>5,000m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,000m<br/>3,000m<br/>4,000m<br/>4,000m</td><td>N N N N N N N N N N N N N N N N N N N</td><td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>DE/SD</td><td></td></td>  | PSO 2           PSO 3           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 3           PSO 4           PSO 3           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1 </td <td>NO SIGRTINOS<br/>NO SIGRTINOS</td> <td>5751<br/>HP8K<br/>H98K<br/>H98A<br/>H98A<br/>H98A<br/>S751<br/>S751<br/>S751<br/>H98K<br/>H98K<br/>H98K</td> <td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td> <td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)<br/>MI<br/>SW (SW)<br/>FO/SW</td> <td>5,000m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,000m<br/>3,000m<br/>4,000m<br/>4,000m</td> <td>N N N N N N N N N N N N N N N N N N N</td> <td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>DE/SD</td> <td></td>  | NO SIGRTINOS<br>NO SIGRTINOS  | 5751<br>HP8K<br>H98K<br>H98A<br>H98A<br>H98A<br>S751<br>S751<br>S751<br>H98K<br>H98K<br>H98K  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1      | MI<br>MI<br>MI<br>MI<br>MI<br>TR (N)<br>MI<br>SW (SW)<br>FO/SW                   | 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| 28-Jun         900         1           28-Jun         900         1           28-Jun         900         1           28-Jun         900         1           29-Jun         1330         1           1-101         1645         1           1-101         1645         1           1-101         1645         1           9-Jul         1300         1           9-Jul         1300         1           9-Jul         1300         1           1-141         1050         1           1-141         1050         1           1-141         1050         1           1-141         1050         1           1-141         1050         1           1-141         1050         1           1-141         1050         1           1-141         1050         1           1-141         1050         1           1-141         105  | 1215<br>1215<br>1215<br>1215<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>15   | Impact Hammer Impact Hammer Impact Hammer Diffi  | 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<td>5,000m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,000m<br/>3,000m<br/>4,000m<br/>4,000m</td> <td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>Y<br/>Y<br/>N<br/>N<br/>N<br/>N</td> <td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>DE/SD</td> <td></td>            | NO SIGNTINGS<br>NO SI | 5751<br>HP8K<br>H98K<br>H98A<br>H98A<br>H98A<br>S751<br>S751<br>S751<br>H98K<br>H98K<br>H98K  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          | MI<br>MI<br>MI<br>MI<br>MI<br>MI<br>SW (SW)<br>SW (SW)<br>FO/SW                  | 5,000m<br>3,200m<br>3,200m<br>3,200m<br>3,200m<br>3,000m<br>3,000m<br>4,000m<br>4,000m                     | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>Y<br>Y<br>N<br>N<br>N<br>N | NONE<br>DE/SD<br>NONE<br>DE/SD<br>NONE<br>NONE<br>NONE<br>NONE<br>DE/SD        |   |
| 28-10.         900         1           28-10.         900         1           28-10.         130         1           29-10.         1330         1           29-10.         1330         1           29-10.         1330         1           29-10.         1330         1           29-10.         1330         1           29-10.         1330         1           140         1645         1           140         1645         1           140         1645         1           141.         1030         1           9-14.         1300         1           9-14.         1300         1           9-14.         1300         1           14.41         1030         1           14.41         1030         1           14.41         1030         1           14.41         1030         1           14.41         1030         1           14.41         1030         1           14.41         1000         2           14.44         1000         2           14.44         1000   | 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| 1           1 | Excelent Exc  | 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%                                | S S S S PC  | Light           Light </td <td>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td> <td>N           N           NONE           S</td> <td>PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 3           PSO 4           PSO 1           PSO 4           PSO 1           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 2<!--</td--><td>NO SIGRTINGS<br/>NO SIGRTINGS<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE</td><td>STSL<br/>HPBK<br/>HPBK<br/>HSEA<br/>HSEA<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>HSEA<br/>HSEA<br/>HSEA<br/>HSEA</td><td></td><td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)<br/>MI<br/>SW (SW)<br/>FO/SW<br/>SW/LO<br/>SW/LO</td><td>5,000m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,000m<br/>3,000m<br/>3,000m<br/>4,000m<br/>4,000m<br/>5,000m</td><td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>Y<br/>Y<br/>Y<br/>Y<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td><td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE</td><td></td></td>  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | N           N           NONE           S   | PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 3           PSO 4           PSO 1           PSO 4           PSO 1           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 2 </td <td>NO SIGRTINGS<br/>NO SIGRTINGS<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE</td> <td>STSL<br/>HPBK<br/>HPBK<br/>HSEA<br/>HSEA<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>HSEA<br/>HSEA<br/>HSEA<br/>HSEA</td> <td></td> <td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)<br/>MI<br/>SW (SW)<br/>FO/SW<br/>SW/LO<br/>SW/LO</td> <td>5,000m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,000m<br/>3,000m<br/>3,000m<br/>4,000m<br/>4,000m<br/>5,000m</td> <td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>Y<br/>Y<br/>Y<br/>Y<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td> <td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE</td> <td></td>  | NO SIGRTINGS<br>NO SIGRTINGS<br>NORE<br>NORE<br>NORE<br>NORE<br>NORE<br>NORE<br>NORE<br>NORE  | STSL<br>HPBK<br>HPBK<br>HSEA<br>HSEA<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>HSEA<br>HSEA<br>HSEA<br>HSEA  |   | MI<br>MI<br>MI<br>MI<br>MI<br>TR (N)<br>MI<br>SW (SW)<br>FO/SW<br>SW/LO<br>SW/LO | 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| 1           1 | Excelent Exc  | 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%                                | S S S S FC  | Light           Light </td <td>1           1</td> <td>N           N           N           NONE           S           S           S           S           S           S           S           S           S           S           S           S           S           S           S           S           SE           SE</td> <td>PSO 2           PSO 3           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 4           PSO 1           PSO 3           PSO 4           PSO 4           PSO 1           PSO 1           PSO 1           PSO 1           PSO 1           PSO 1<!--</td--><td>NO SIGNITINGS<br/>NO SIGNITUS<br/>NO SIGNI</td><td>STSL<br/>HPBK<br/>HPBK<br/>HSEA<br/>HSEA<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>HSEA<br/>HSEA<br/>HSEA<br/>HSEA</td><td></td><td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)<br/>MI<br/>SW (SW)<br/>FO/SW<br/>SW/LO<br/>SW/LO</td><td>5,000m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,000m<br/>3,000m<br/>3,000m<br/>4,000m<br/>4,000m<br/>5,000m</td><td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td><td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE</td><td></td></td> | 1             | N           N           N           NONE           S           S           S           S           S           S           S           S           S           S           S           S           S           S           S           S           SE  | PSO 2           PSO 3           PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 4           PSO 1           PSO 3           PSO 4           PSO 4           PSO 1           PSO 1           PSO 1           PSO 1           PSO 1           PSO 1 </td <td>NO SIGNITINGS<br/>NO SIGNITUS<br/>NO SIGNI</td> <td>STSL<br/>HPBK<br/>HPBK<br/>HSEA<br/>HSEA<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>HSEA<br/>HSEA<br/>HSEA<br/>HSEA</td> <td></td> <td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)<br/>MI<br/>SW (SW)<br/>FO/SW<br/>SW/LO<br/>SW/LO</td> <td>5,000m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,000m<br/>3,000m<br/>3,000m<br/>4,000m<br/>4,000m<br/>5,000m</td> <td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td> <td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE</td> <td></td>                                  | NO SIGNITINGS<br>NO SIGNITUS<br>NO SIGNI             | STSL<br>HPBK<br>HPBK<br>HSEA<br>HSEA<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>HSEA<br>HSEA<br>HSEA<br>HSEA  |   | MI<br>MI<br>MI<br>MI<br>MI<br>TR (N)<br>MI<br>SW (SW)<br>FO/SW<br>SW/LO<br>SW/LO | 5,000m<br>3,200m<br>3,200m<br>3,200m<br>3,200m<br>3,000m<br>3,000m<br>3,000m<br>4,000m<br>4,000m<br>5,000m | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N           | NONE<br>DE/SD<br>NONE<br>DE/SD<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE |   |
| 23-10         900         12           23-10         900         12           23-10         1330         12           23-10         1330         12           23-10         1330         12           23-10         1330         12           23-10         1330         12           23-10         1330         12           23-10         1330         12           1-10         1645         14           140         1645         14           140         1645         14           9-11         1300         15           9-14         1300         14           1400         1645         14           1401         1655         14           141         1300         14           141         1300         13           141         1300         13           141         1300         13           141         1300         14           141         1300         14           141         1300         14           141         1300         14           141         1400   | 1215<br>1215<br>1215<br>1215<br>130<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>153   | Impact Hammer Impact Hammer Impact Hammer Impact Hammer Difil Difil Difil Difil Difil Difil Impact Hammer Impact H | 44-84-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch 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2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 4           PSO 1           PSO 4           PSO 4           PSO 4           PSO 4           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 2           PSO 3 </td <td>NO SIGNITINGS<br/>NO SIGNITINGS<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE<br/>NORE</td> <td>STSL<br/>HPBK<br/>HPBK<br/>HSEA<br/>HSEA<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>HSEA<br/>HSEA<br/>HSEA<br/>HSEA</td> <td></td> <td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)<br/>MI<br/>SW (SW)<br/>FO/SW<br/>SW/LO<br/>SW/LO</td> <td>5,000m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,000m<br/>3,000m<br/>3,000m<br/>4,000m<br/>4,000m<br/>5,000m</td> <td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td> <td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE</td> <td></td>   | NO SIGNITINGS<br>NO SIGNITINGS<br>NORE<br>NORE<br>NORE<br>NORE<br>NORE<br>NORE<br>NORE<br>NORE   | STSL<br>HPBK<br>HPBK<br>HSEA<br>HSEA<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>HSEA<br>HSEA<br>HSEA<br>HSEA  |   | MI<br>MI<br>MI<br>MI<br>MI<br>TR (N)<br>MI<br>SW (SW)<br>FO/SW<br>SW/LO<br>SW/LO | 5,000m<br>3,200m<br>3,200m<br>3,200m<br>3,200m<br>3,000m<br>3,000m<br>3,000m<br>4,000m<br>4,000m<br>5,000m | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N           | NONE<br>DE/SD<br>NONE<br>DE/SD<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE |   |
| ZB-Lin         900         1           ZB-Lin         900         1           ZB-Lin         900         1           ZB-Lin         900         1           ZB-Lin         1330         1           Juli         1665         1           Juli         1665         1           Juli         1665         1           Juli         1665         1           Juli         1600         1           Juli         1030         1           Juli         1000   | 1215<br>1215<br>1215<br>1215<br>1215<br>1230<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>1530<br>15   | Impact Hammer Impact Hammer Impact Hammer Diffield Diffie | 44-84-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch<br>448-nch   | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Perman | 1             | Excelent Exc  | 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%                                | S S S S FC  | Light           Light </td <td><math display="block">\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 </math></td> <td>N           N           N           NONE           S           S           S           S           S           S           S           S           S           S           S           S           S           S           S           S           S           SE           SE     &lt;</td> <td>PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 4           PSO 1           PSO 4           PSO 4           PSO 4           PSO 4           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 2           PSO 3<!--</td--><td>NO SIGNITINGS<br/>NO SIGNITUS<br/>NO SIGNITU</td><td>STSL<br/>HPBK<br/>HPBK<br/>HSEA<br/>HSEA<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>HSEA<br/>HSEA<br/>HSEA<br/>HSEA</td><td></td><td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)<br/>MI<br/>SW (SW)<br/>FO/SW<br/>SW/LO<br/>SW/LO</td><td>5,000m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,000m<br/>3,000m<br/>3,000m<br/>4,000m<br/>4,000m<br/>5,000m</td><td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td><td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE</td><td></td></td>   | $\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $  | N           N           N           NONE           S           S           S           S           S           S           S           S           S           S           S           S           S           S           S           S           S           SE           SE     <   | PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 4           PSO 1           PSO 4           PSO 4           PSO 4           PSO 4           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 2           PSO 3 </td <td>NO SIGNITINGS<br/>NO SIGNITUS<br/>NO SIGNITU</td> <td>STSL<br/>HPBK<br/>HPBK<br/>HSEA<br/>HSEA<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>STSL<br/>HSEA<br/>HSEA<br/>HSEA<br/>HSEA</td> <td></td> <td>MI<br/>MI<br/>MI<br/>MI<br/>MI<br/>TR (N)<br/>MI<br/>SW (SW)<br/>FO/SW<br/>SW/LO<br/>SW/LO</td> <td>5,000m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,200m<br/>3,000m<br/>3,000m<br/>3,000m<br/>4,000m<br/>4,000m<br/>5,000m</td> <td>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N<br/>N</td> <td>NONE<br/>DE/SD<br/>NONE<br/>DE/SD<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE</td> <td></td>                                      | NO SIGNITINGS<br>NO SIGNITUS<br>NO SIGNITU                | STSL<br>HPBK<br>HPBK<br>HSEA<br>HSEA<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>STSL<br>HSEA<br>HSEA<br>HSEA<br>HSEA  |   | MI<br>MI<br>MI<br>MI<br>MI<br>TR (N)<br>MI<br>SW (SW)<br>FO/SW<br>SW/LO<br>SW/LO | 5,000m<br>3,200m<br>3,200m<br>3,200m<br>3,200m<br>3,000m<br>3,000m<br>3,000m<br>4,000m<br>4,000m<br>5,000m | N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N<br>N           | NONE<br>DE/SD<br>NONE<br>DE/SD<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE |   |

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| Date  | Start Time   | End Time   | Construction Type  
   
   | Pile Size  | Pile Type  | # of Pile   | Visibility  | Glare   
  | Weather  |   | BSS W   
   | Vind/Swell Directio  | <ul> <li>Monitoring Location</li> </ul>   | Construction at Time of Sighting   | Species   | Group Size | Behavior   | Distance from Work  
  | Take?  | Mitigation   | Notes  |
|   |  | 1130; 1600   | Drill  
   
   | 48-inch  | Permanent  | 2   | Excellent   | 0-10%   
  | PC/OC  |   | 0-1   
   | SE   | PSO 1   |  | HSEA 1  |            | TR   | 800m  
  | Ŷ  | NONE   | Chasing Fish   |
|   |  | 1130; 1600   | Drill  
   
   | 48-inch  | Permanent  | 2   | Excellent   | 0-10%   
  | PC/OC  | Light   | 0-1   
   | SE   | PSO 2   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
|   |  | 1130; 1600   | Drill  
   
   | 48-inch  | Permanent  | 2   | Excellent   | 0-10%   
  | PC/OC  | Light   | 1   
   | SE   | PSO 3   |  | HPBK 1  |            | MI/TR  | 4,000m  
  | N  | DE/SD  | Outside Zone-SD was precautionary  |
|   |  | 1130; 1600   |  
   
   | 48-inch  | Permanent  | 2   | Excellent   | 0-10%   
  | PC/OC  | Light   | 1   
   | SE   | PSO 4   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 15-Aug  | 1200   | 2100   | Vibratory Hammer and Drill   
   
   | 48-inch  | Permanent  | 2   | Moderate  | 0%  
  | PC/L   | Light   | 1   
   | SE   | PSO 1   |  | HSEA 1  |            | MI   | 800m  
  | N  | NONE   |  |
| 15-Aug  | 1200   | 2100   | Vibratory Hammer and Drill   
   
   | 48-inch  | Permanent  | 2   | Moderate-Good   | 0%  
  | PC/L   | Light   | 1   
   | SE   | PSO 2   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 15-Aug  | 1200   | 2100   | Vibratory Hammer and Drill   
   
   | 48-inch  | Permanent  | 2   | Good  | 0%  
  | PC/L   | Light   | 1   
   | SE   | PSO 3   |  | STSL 2  |            | TR (S)   | 2,400m  
  | N  | NONE   | Outside Zone   |
| 15-Aug  | 1200   | 2100   | Vibratory Hammer and Drill   
   
   | 48-inch  | Permanent  | 2   | Moderate-Good   | 0%  
  | PC/L   | Light   | 1   
   | SE   | PSO 4   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 16-Aug  | 830  | 1000   | Drill  
   
   | 48-inch  | Permanent  | 1   | Good  | 0%  
  | L  | Light   | 0   
   | SE   | PSO 1   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 16-Aug  | 830  | 1000   | Drill  
   
   | 48-inch  | Permanent  | 1   | Good  | 0%  
  | L  | Light   | 1   
   | SE   | PSO 2   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 16-Aug  | 830  | 1000   | Drill  
   
   | 48-inch  | Permanent  | 1   | Good  | 0%  
  | L  | Light   | 1   
   | SE   | PSO 3   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 16-Aug  | 830  | 1000   | Drill  
   
   | 48-inch  | Permanent  | 1   | Good  | 0%  
  | L  | Light   | 1   
   | SE   | PSO 4   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 21-Aug  | 1400   | 1600   | Vibratory Hammer (removal)   
   
   | 30-inch  | Temporary  | 4   | Excellent   | 10%   
  | PC   | Light   | 0   
   | SE   | PSO 1   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 21-Aug  | 1400   | 1600   | Vibratory Hammer (removal)   
   
   | 30-inch  | Temporary  | 4   | Excellent   | 10%   
  | PC   | Light   | 0   
   | SE   | PSO 2   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 21-Aug  | 1400   | 1600   | Vibratory Hammer (removal)   
   
   | 30-inch  | Temporary  | 4   | Excellent   | 10%   
  | PC   | Light   | 0   
   | SE   | PSO 3   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 21-Aug  | 1400   | 1600   | Vibratory Hammer (removal)   
   
   | 30-inch  | Temporary  | 4   | Excellent   | 10%   
  | PC   | Light   | 1   
   | SE   | PSO 4   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 22-Aug  | 1700   | 1830   | Drill  
   
   | 30-inch  | Temporary  | 2   | Moderate  | 0%  
  | 1  | Light   | 0   
   | SE   | PSO 1   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 22-Aug  | 1700   | 1830   | Drill  
   
   | 30-inch  | Temporary  | 2   | Moderate  | 0%  
  | L  | Light   | 1   
   | SE   | PSO 2   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 22-Aug  | 1700   | 1830   | Drill  
   
   | 30-inch  | Temporary  | 2   | Moderate  | 0%  
  | L  | Light   | 1   
   | SE   | PSO 3   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 22-Aug  | 1700   | 1830   | Drill  
   
   | 30-inch  | Temporary  | 2   | Poor  | 0%  
  | L  | Light   | 1   
   | SE   | PSO 4   | NO SIGHTINGS   |   |            |  |   
  | -  | -  |  |
| 23-Aug  | 930  | 1700   | Drill  
   
   | 30-inch  | Temporary  | 1   | Good  | 0%  
  |  | Light   | 0   
   | SE   | PSO 1   |  | HSEA 1  |            | LO   | 700m  
  | v  | NONE   |  |
| 23-Aug  | 930  | 1700   | Drill  
   
   | 30-inch  | Temporary  | 1   | Good  | 0%  
  | PC/L   | Light   | 1   
   | SE   | PSO 2   | NO SIGHTINGS   | IJEA I  |            | 10   | 70011   
  | -  | NONE   |  |
|   |  |  |  
   
   |  |  | 1   |   | | |
  |  |   |   
   |  |   | NO SIGHTINGS   |   |            |  |   
  |  | _  |  |
| 23-Aug  | 930  | 1700   | Drill<br>Drill   
   
   | 30-inch  | Temporary  | 1   | Good  | 0%  
  | PC/L   | Light   | 1   
   | SE   | PSO 3   | NO SIGHTINGS<br>NO SIGHTINGS   |   |            |  |   
  | 1  | +  |  |
| 23-Aug  | 930  | 1700   |  
   
   | 30-inch  | Temporary  | 1   | Good  | | |
  | L  | Light   |   
   |  | PSO 4<br>PSO 1  | NO SIGHTINGS   |   |            |  |   
  | 1  | +  |  |
| 24-Aug  | 1300   | 1600   | Drill  
   
   | 30-inch  | Temporary  | 1   | Excellent   | 10%   
  | PC   | Light   | 0   
   | SE   |   |  |   |            |  |   
  | L  | -  |  |
| 24-Aug  | 1300   | 1600   | Drill  
   
   | 30-inch  | Temporary  | 1   | Excellent   | 10%   
  | PC   | Light   | 1   
   | SE   | PSO 2   |  | HSEA 1  |            |  | 3,000m  
  | N  |  | Outside Zone   |
| 24-Aug  | 1300   | 1600   | Drill  
   
   | 30-inch  | Temporary  | 1   | Excellent   | 10%   
  | PC   | Light   | 0   
   | SE   | PSO 3   |  | STSL 1  |            | SW/TR (N)  | 2,100m  
  | N  | NONE   |  |
| 24-Aug  | 1300   | 1600   | 1  
   
   | 30-inch  | Temporary  | 1   | Excellent   | 10%   
  | PC   |   | 1   
   | SE   | PSO 4   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 25-Aug  | 830  | 1400   | Drill  
   
   | 30-inch  | Temporary  | 2   | Moderate-Good   | 0%  
  | L/R  | Light   | 0   
   | SE   | PSO 1   | NO SIGHTINGS   |   |            |  |   
  | 1  | -  |  |
| 25-Aug  | 830  | 1400   | Drill  
   
   | 30-inch  | Temporary  | 2   | Moderate-Good   | 0%  
  | L/R  | Light   | 1   
   | SE   | PSO 2   | NO SIGHTINGS   |   |            |  |   
  | 1  |  |  |
| 25-Aug  | 830  | 1400   | Drill  
   
   | 30-inch  | Temporary  | 2   | Moderate-Good   | 0%  
  | L/R  | Light   | 1   
   | SE   | PSO 3   | NO SIGHTINGS   |   |            |  |   
  |  | -  |  |
| 25-Aug  | 830  | 1400   | Drill  
   
   | 30-inch  | Temporary  | 2   | Moderate-Good   | 0%  
  | L/R  | Light   | 2   
   | SE   | PSO 4   | NO SIGHTINGS   |   |            |  |   
  | 1  | -  |  |
| 29-Aug  | 1200   | 1800   | Vibratory Hammer   
   
   | 48-inch  | Permanent  | 4   | Excellent   | 10%   
  | PC   | Light   | 0   
   | SE   | PSO 1   |  | HSEA 1  |            | MI   | 600m  
  | N  | NONE   |  |
| 29-Aug  | 1200   | 1800   | Vibratory Hammer   
   
   | 48-inch  | Permanent  | 4   | Excellent   | 10%   
  | PC   | Light   | 0   
   | SE   | PSO 2   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 29-Aug  | 1200   | 1800   | Vibratory Hammer   
   
   | 48-inch  | Permanent  | 4   | Excellent   | 10%   
  | PC   | Light   | 0   
   | SE   | PSO 3   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 29-Aug  | 1200   | 1800   | Vibratory Hammer   
   
   | 48-inch  | Permanent  | 4   | Excellent   | 10%   
  | PC   | Light   | 0   
   | SE   | PSO 4   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 30-Aug  | 1100   | 1545   | Impact Hammer  
   
   | 48-inch  | Permanent  | 4   | Moderate-Good   | 0%  
  | L/R  | Light   | 1   
   | SE   | PSO 1   |  | STSL 1  |            | FO/TR  | 700m  
  | N  | NONE   | Had a salmon and moving east towards creek   |
| 30-Aug  | 1100   | 1545   | Impact Hammer  
   
   | 48-inch  | Permanent  | 4   | Moderate  | 0%  
  | L/R  |   | 1-2   
   | SE   | PSO 2   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 30-Aug  | 1100   | 1545   | Impact Hammer  
   
   | 48-inch  | Permanent  | 4   | Moderate  | 0%  
  | L/R  | Light   | 1   
   | SE   | PSO 3   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 30-Aug  | 1100   | 1545   | Impact Hammer  
   
   | 48-inch  | Permanent  | 4   | Moderate  | 0%  
  | L/R  |   | 1-2   
   | SE   | PSO 4   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 31-Aug  | 1000   | 2030   | Drill  
   
   | 48-inch  | Permanent  | 1   | Moderate-Excellent  | 0%  
  | PC/L/R/OC  | Light   | 0-1   
   | SE   | PSO 1   | Drill  | HSEA 1  |            | MI   | 500m  
  | Y  | NONE   |  |
| 31-Aug  | 1000   | 2030   | Drill  
   
   | 48-inch  | Permanent  | 1   | Moderate-Excellent  | 0%  
  | PC/L/R/OC  | Light   | 0-1   
   | SE   | PSO 1   | Drill  | HSEA 1  |            | MI/LO  | 600m  
  | Y  | NONE   |  |
| 31-Aug  | 1000   | 2030   | Drill  
   
   | 48-inch  | Permanent  | 1   | Moderate-Excellent  | 0%  
  | PC/L/R/OC  | Light   | 0-1   
   | SE   | PSO 1   | Drill  | HSEA 1  |            | MI/LO  | 500m  
  | Y  | NONE   |  |
| 31-Aug  | 1000   | 2030   | Drill  
   
   | 48-inch  | Permanent  | 1   | Moderate-Excellent  | 0%  
  | PC/L/R/OC  | Light   | 0-1   
   | SE   | PSO 1   | NONE   | HSEA 1  |            | MI/LO  | 500m  
  | N  | NONE   |  |
| 31-Aug  | 1000   | 2030   | Drill  
   
   | 48-inch  | Permanent  | 1   | Moderate-Excellent  | 0%  
  | L/R/OC   | Light   | 1-2   
   | SE   | PSO 2   | NO SIGHTINGS   |   |            |  |   
  |  |  |  |
| 31-Aug  | 1000   | 2030   | Drill  
   
   | 48-inch  | Permanent  | 1   | Moderate-Excellent  |   
  | L/R/OC   | Links   | 1-2   
   | SE   |   | Drill  | STSL 1  |            | TR (S)   | 2,100m  
  | N  | NONE   | Outside Zone   |
| 31-Aug  |  |  |  
   
   |  |  |   |   | 0%  
  |  |   | | | | |
   |  | PSO 3   | Drill  |   |            |  |   
  |  |  |  |
| 1-Sep   | 1000   | 2030   | Drill  
   
   | 48-inch  | Permanent  | 1   | Moderate-Excellent  | 0%  
  | PC/L/R   |   | 1-2   
   | SE   | PSO 3<br>PSO 4  |  | STSL 1  |            |  | 2,400m  
  | N  |  | Outside Zone   |
| 1-Sep   | 1000   | 2030   | Drill Drill  
   
   |  |  | 1   |   |   
  |  | Light   |   
   | SE   | PSO 4   | Drill  |   |            | TR (S)   | 2,400m<br>700m  
  | N  |  | Outside Zone<br>Had a salmon   |
| 1-Sep   |  |  |  
   
   | 48-inch  | Permanent  | 1 1 1   | Moderate-Excellent  | 0%  
  | PC/L/R   | Light<br>Light  | 1-2   
   |  | PSO 3<br>PSO 4<br>PSO 1<br>PSO 2  | Drill  | STSL 1  |            | TR (S)   |   
  | N<br>Y   | NONE   |  |
| 1-Sep   | 1700   | 2030<br>2000   | Drill  
   
   | 48-inch<br>48-inch   | Permanent<br>Permanent   | 1   | Moderate-Excellent<br>Excellent   | 0%<br>0%  
  | PC/L/R<br>OC   | Light   | 1-2<br>0  
   | SE   | PSO 4<br>PSO 1  | Drill<br>Drill   | STSL 1  |            | TR (S)   |   
  | N<br>Y   | NONE   |  |
| 2 5   | 1700<br>1700   | 2030<br>2000<br>2000   | Drill<br>Drill   
   
   | 48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent  | 1   | Moderate-Excellent<br>Excellent<br>Excellent  | 0%<br>0%<br>0%  
  | PC/L/R<br>OC<br>OC   | Light<br>Light<br>Light   | 1-2<br>0<br>1   
   | SE<br>SE   | PSO 4<br>PSO 1<br>PSO 2   | Drill<br>Drill<br>NO SIGHTINGS<br>NO SIGHTINGS   | STSL 1  |            | TR (S)<br>FO   |   
  | N<br>Y<br>Y  | NONE   |  |
| z-sep   | 1700<br>1700<br>1700<br>1700                                 | 2030<br>2000<br>2000<br>2000<br>2000                                       | Drill<br>Drill<br>Drill  
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch   | Permanent<br>Permanent<br>Permanent<br>Permanent   | 1   | Moderate-Excellent<br>Excellent<br>Excellent<br>Excellent   | 0%<br>0%<br>0%<br>0%  
  | PC/L/R<br>OC<br>OC<br>OC   | Light<br>Light<br>Light<br>Light  | 1-2<br>0<br>1   
   | SE<br>SE<br>SE   | PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4   | Drill<br>Drill<br>NO SIGHTINGS<br>NO SIGHTINGS<br>Drill  | STSL 1<br>HSEA 1  |            | TR (S)<br>FO<br>MI   | 700m  
  | N<br>Y<br>Y  | NONE   | Had a salmon   |
| 2-Sep<br>2-Sep  | 1700<br>1700<br>1700   | 2030<br>2000<br>2000<br>2000   | Drill<br>Drill<br>Drill<br>Drill   
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent  | 1   | Moderate-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent  | 0%<br>0%<br>0%  
  | PC/L/R<br>OC<br>OC<br>OC<br>OC<br>PC/L/OC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light  | 1-2<br>0<br>1<br>1<br>1   
   | SE<br>SE<br>SE<br>SE   | PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1  | Drill<br>Drill<br>NO SIGHTINGS<br>NO SIGHTINGS<br>Drill<br>NONE  | STSL 1<br>HSEA 1<br>STSL 1  |            | TR (S)<br>FO<br>MI<br>MI   | 700m<br>2,400m  
  | N<br>Y<br>Y<br>N   | NONE   |  |
| 2-Sep   | 1700<br>1700<br>1700<br>1700<br>1000<br>1000                 | 2030<br>2000<br>2000<br>2000<br>2000<br>1900                               | Drill<br>Drill<br>Drill<br>Drill<br>Drill  
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch   | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1  | Moderate-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent  | 0%<br>0%<br>0%<br>0%<br>0%  
  | PC/L/R<br>OC<br>OC<br>OC<br>OC<br>PC/L/OC<br>PC/L/OC   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   | 1-2<br>0<br>1<br>1<br>0-1<br>0-1  
   | SE<br>SE<br>SE<br>SE<br>SE   | PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 1<br>PSO 1  | Drill Drill NO SIGHTINGS NO SIGHTINGS NO SIGHTINGS Drill NONE NONE NONE  | STSL 1<br>HSEA 1<br>STSL 1<br>HSEA 2  |            | TR (S)<br>FO<br>MI<br>MI<br>MI/LO  | 2,400m<br>900m<br>500m  
  | N<br>Y<br>Y<br>N<br>N  | NONE<br>NONE<br>NONE<br>NONE                                 | Had a salmon   |
| 2-Sep<br>2-Sep  | 1700<br>1700<br>1700<br>1700<br>1700                         | 2030<br>2000<br>2000<br>2000<br>2000<br>1900<br>1900                       | Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill  
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1<br>1<br>1  | Moderate-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent<br>Good-Excellent   | 0%<br>0%<br>0%<br>0%<br>0-10%<br>0-10%  
  | PC/L/R<br>OC<br>OC<br>OC<br>PC/L/OC<br>PC/L/OC<br>PC/L/OC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  | 1-2<br>0<br>1<br>1<br>1<br>0-1  
   | SE<br>SE<br>SE<br>SE<br>SE<br>SE   | PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 1<br>PSO 1<br>PSO 1   | Drill Drill NO SIGHTINGS NO SIGHTINGS NO SIGHTINGS Drill NONE NONE NONE  | STSL 1<br>HSEA 1<br>STSL 1<br>HSEA 2<br>HSEA 1  |            | TR (S)<br>FO<br>MI<br>MI<br>MI/LO  | 700m<br>2,400m<br>900m  
  | N<br>Y<br>Y<br>N<br>N<br>Y   | NONE<br>NONE<br>NONE<br>NONE<br>NONE                         | Had a salmon   |
| 2-Sep   | 1700<br>1700<br>1700<br>1700<br>1000<br>1000<br>1000         | 2030<br>2000<br>2000<br>2000<br>2000<br>1900<br>1900<br>1900               | Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill   
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent  | 1<br>1<br>1<br>1<br>1<br>1  | Moderate-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent   | 0%<br>0%<br>0%<br>0%<br>0-10%<br>0-10%  
  | PC/L/R<br>OC<br>OC<br>OC<br>OC<br>PC/L/OC<br>PC/L/OC   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   | 1-2<br>0<br>1<br>1<br>0-1<br>0-1<br>0-1   
   | SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE   | PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 1<br>PSO 1  | brill  | STSL 1<br>HSEA 1<br>STSL 1<br>HSEA 2<br>HSEA 1  |            | TR (S)<br>FO<br>MI<br>MI<br>MI/LO<br>MI  | 2,400m<br>900m<br>500m  
  | N<br>Y<br>Y<br>N<br>N<br>Y   | NONE<br>NONE<br>NONE<br>NONE<br>NONE                         | Had a salmon   |
| 2-Sep<br>2-Sep<br>2-Sep   | 1700<br>1700<br>1700<br>1700<br>1000<br>1000<br>1000<br>1000 | 2030<br>2000<br>2000<br>2000<br>1900<br>1900<br>1900<br>1900               | Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill<br>Drill  
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch   | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | Moderate-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent<br>Good-Excellent<br>Excellent  | 0%<br>0%<br>0%<br>0%<br>0-10%<br>0-10%<br>0-10%   
  | PC/L/R<br>OC<br>OC<br>OC<br>PC/L/OC<br>PC/L/OC<br>PC/L/OC<br>PC/L/OC   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  | 1-2<br>0<br>1<br>1<br>0-1<br>0-1<br>0-1<br>1  
   | SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE   | PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 1<br>PSO 1<br>PSO 1<br>PSO 1<br>PSO 2   | Orili         Drili           Drili         OS SIGHTINGS           NO SIGHTINGS         Drili           Drili         Drili           NONE         Drili           Drili         Drili           Drili         Drili           Drili         Drili           Drili         Drili           Drili         Drili   | STSL 1<br>HSEA 1<br>STSL 1<br>HSEA 2<br>HSEA 1<br>HSEA 1<br>HSEA 1  |            | TR (S)<br>FO<br>MI<br>MI<br>MI/LO<br>MI<br>LO  | 2,400m<br>900m<br>500m<br>500m  
  | N<br>Y<br>Y<br>N<br>N<br>Y   | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE                 | Had a salmon Chasing salmon near creek   |
| 2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep   | 1700<br>1700<br>1700<br>1700<br>1000<br>1000<br>1000<br>1000 | 2030<br>2000<br>2000<br>2000<br>1900<br>1900<br>1900<br>1900<br>190        | Drill  
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | Moderate-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent<br>Good-Excellent<br>Excellent<br>Excellent   | 0%<br>0%<br>0%<br>0%<br>0-10%<br>0-10%<br>0-10%<br>10%  
  | PC/L/R           OC           OC           OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/DC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   | 1-2<br>0<br>1<br>1<br>0-1<br>0-1<br>0-1<br>1<br>1-2   
   | SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE   | PSO 4<br>PSO 1<br>PSO 2<br>PSO 3<br>PSO 4<br>PSO 1<br>PSO 1<br>PSO 1<br>PSO 1<br>PSO 1<br>PSO 2<br>PSO 2<br>PSO 3   | Orili           Orili           NO SIGHTINGS           DOI           Drili           NOKE           NOKE           Orili           Orili           Orili           NOKE           Orili           Orili           Orili           Drili           Drili           Drili           Drili           Drili  | STSL 1<br>HSEA 1<br>STSL 1<br>HSEA 2<br>HSEA 1<br>HSEA 1<br>HSEA 1<br>HSEA 1  |            | TR (S)<br>FO<br>MI<br>MI/LO<br>MI<br>LO<br>FO  | 700m<br>2,400m<br>900m<br>500m<br>500m<br>2,100m  
  | N Y<br>Y<br>N N Y<br>N N Y<br>N N N  | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE                 | Had a salmon<br>Chasing salmon near creek<br>Outside Zone  |
| 2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep  | 1700<br>1700<br>1700<br>1000<br>1000<br>1000<br>1000<br>1000 | 2030<br>2000<br>2000<br>2000<br>1900<br>1900<br>1900<br>1900<br>190        | Drill  
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch   | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                    | Moderate-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent   | 0%<br>0%<br>0%<br>0-10%<br>0-10%<br>0-10%<br>10%<br>10%   
  | PC/L/R           OC           OC           OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/DC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   | 1-2<br>0<br>1<br>1<br>0-1<br>0-1<br>0-1<br>1<br>1-2<br>1  
   | SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE   | PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 4   | Drill         Drill           Drill         NO SIGHTINGS           NO SIGHTINGS         Drill           Drill         Drill           NONE         NONE           Drill         Drill  | STSL         1           HSEA         1           STSL         1           HSEA         2           HSEA         1           HSEA         1           HSEA         1           STSL         1           STSL         1           STSL         1           STSL         1           STSL         3   |            | TR (S)<br>FO<br>MI<br>MI<br>MI/LO<br>MI<br>LO<br>FO<br>TR (N)  | 2,400m<br>900m<br>500m<br>500m<br>2,100m<br>2,600m<br>2,600m  
  |  | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE         | Had a salmon Chasing salmon near creek Chasing salmon near creek Outside Zone Outside Zone Outside Zone  |
| 2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep   | 1700<br>1700<br>1700<br>1000<br>1000<br>1000<br>1000<br>1000 | 2030<br>2000<br>2000<br>2000<br>1900<br>1900<br>1900<br>1900<br>190        | Drill  
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                                    | Moderate-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent<br>Good-Excellent<br>Excellent<br>Good-Excellent<br>Excellent  | 0%<br>0%<br>0%<br>0.10%<br>0-10%<br>10%<br>10%<br>10%   
  | PC/L/R           OC           OC           OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/DC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  | 1-2<br>0<br>1<br>1<br>0-1<br>0-1<br>0-1<br>1<br>1-2<br>1<br>1   
   | SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE<br>SE   | PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 5           PSO 6           PSO 7   | Orill         Drill           ND SIGHTINGS         Drill           DO SIGHTINGS         Drill           Drill         NONE           Drill         Drill           Drill         Drill           Drill         Drill           Drill         Drill           Drill         Drill           Drill         Drill           Drill         NONE           Drill         NONE   | STSL         1           HSEA         1           STSL         1           HSEA         2           HSEA         1  |            | TR (S)<br>FO<br>MI<br>MI/LO<br>MI<br>LO<br>FO<br>TR (N)<br>MI  | 700m<br>2,400m<br>900m<br>500m<br>500m<br>2,100m<br>2,600m  
  | Y<br>Y<br>N<br>N<br>Y<br>N<br>N<br>N<br>Y  | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE | Had a salmon Chasing salmon near creek Chasing salmon near creek Outside Zone Outside Zone Outside Zone  |
| 2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>4-Sep<br>4-Sep  | 1700<br>1700<br>1700<br>1000<br>1000<br>1000<br>1000<br>1000 | 2030<br>2000<br>2000<br>2000<br>1900<br>1900<br>1900<br>1900<br>190        | Drill  
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch   | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                          | Moderate-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent<br>Good-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent<br>Good-Excellent  | 0%<br>0%<br>0%<br>0.10%<br>0.10%<br>0.10%<br>10%<br>10%<br>10%<br>10%<br>0.10%<br>0.10%   
  | PC/L/R           OC           OC           OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/OC           L/OC           L/OC           L/OC   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   | 1-2<br>0<br>1<br>1<br>0-1<br>0-1<br>0-1<br>1<br>1-2<br>1<br>1<br>0<br>0   
   | SE  | PSO 4           PSO 1           PSO 2           PSO 3           PSO 1           PSO 1           PSO 1           PSO 2           PSO 3           PSO 2           PSO 3           PSO 4           PSO 4           PSO 5           PSO 6           PSO 7           PSO 7           PSO 8           PSO 9           PSO 1           PSO 1           PSO 1   | Orill         Orill           NO SIGNTINGS         NO SIGNTINGS           DO SIGNTINGS         Orill           Drill         NONE           Drill         Orill  | STSL         1           HSEA         1           HSEA         1           HSEA         2           HSEA         1   |            | TR (S)<br>FO<br>MI<br>MI/LO<br>MI<br>LO<br>FO<br>TR (N)<br>MI<br>MI  | 2,400m<br>2,400m<br>500m<br>500m<br>2,100m<br>2,800m<br>2,800m<br>2,800m<br>300m<br>800m  
  | Y<br>Y<br>N<br>N<br>Y<br>N<br>N<br>N<br>N<br>Y<br>N<br>N<br>N                                    | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE | Had a salmon Chasing salmon near creek Chasing salmon near creek Outside Zone Outside Zone Outside Zone  |
| 2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>4-Sep<br>4-Sep<br>4-Sep   | 1700<br>1700<br>1700<br>1000<br>1000<br>1000<br>1000<br>1000 | 2030<br>2000<br>2000<br>2000<br>1900<br>1900<br>1900<br>1900<br>190        | Drill  
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch   | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1                     | Moderate-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent<br>Good-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent   | 0%<br>0%<br>0%<br>0.10%<br>0-10%<br>0-10%<br>10%<br>10%<br>10%<br>0-10%<br>0-10%<br>0-10%   
  | PC/L/R           OC           OC           OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/OC           L/OC           L/OC           L/OC   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  | 1-2<br>0<br>1<br>1<br>1<br>0-1<br>0-1<br>0-1<br>1<br>1<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0  
   | 5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5  | PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 1           PSO 1           PSO 1   | Drill         Drill           NO SIGNTINGS         NO SIGNTINGS           Drill         Drill           NO SIGNTINGS         Drill           Drill         Drill           NOME         Drill           NOME         Drill           Drill         NOME           Drill         NOME           Drill         NOME           Drill         NOME           Drill         NOME  | STSL         1           HSEA         1           STSL         1           STSL         1           HSEA         2           HSEA         1           HSEA         1           STSL         1           HSEA         1           STSL         1           HSEA         1           HSEA         1           HSEA         1           HSEA         1           HSEA         1           HSEA         1   |            | TR (S)<br>FO<br>MI<br>MI/LO<br>MI/LO<br>FO<br>TR (N)<br>MI<br>MI<br>MI<br>MI   | 2,400m<br>2,400m<br>500m<br>500m<br>500m<br>2,100m<br>2,600m<br>2,600m<br>2,600m<br>900m<br>800m<br>700m  
  | Y<br>Y<br>Y<br>N<br>N<br>Y<br>N<br>N<br>N<br>Y<br>N<br>Y   | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE | Had a salmon Chasing salmon near creek Chasing salmon near creek Outside Zone Outside Zone Outside Zone  |
| 2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>4-Sep<br>4-Sep<br>4-Sep   | 1700<br>1700<br>1700<br>1700<br>1000<br>1000<br>1000<br>1000 | 2030<br>2000<br>2000<br>1900<br>1900<br>1900<br>1900<br>1900<br>190        | Drill  
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1      | Moderate-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent<br>Good-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent   | 0%<br>0%<br>0%<br>0%<br>0%<br>0-10%<br>0-10%<br>10%<br>10%<br>10%<br>10%<br>0.10%<br>0-10%<br>0-10%<br>0-10%   | PC/L/R           OC           OC           OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/OC           L/OC           PC/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  
   | 1-2<br>0<br>1<br>1<br>1<br>0-1<br>0-1<br>0-1<br>1<br>1<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>52<br>5  | PSO 4           PSO 1           PSO 2           PSO 3           PSO 4           PSO 1           PSO 1           PSO 1           PSO 2           PSO 3           PSO 4           PSO 4           PSO 1           PSO 1           PSO 1           PSO 3           PSO 4           PSO 1           PSO 1           PSO 1           PSO 1           PSO 1           PSO 1  
  | Orili         Orili           NO SIGNTINGS         NO SIGNTINGS           NO SIGNTINGS         Orili           Drili         NONE           Drili         Drili  | STSL         1           HSEA         1           STSL         1           HSEA         2           HSEA         2           HSEA         1   |            | TR (S)<br>FO<br>MI<br>MI/LO<br>MI<br>LO<br>FO<br>TR (N)<br>MI<br>MI<br>MI<br>LO<br>ED<br>ED<br>ED<br>ED<br>ED<br>ED<br>ED<br>ED<br>ED<br>ED<br>ED<br>ED<br>ED  | 2,400m<br>2,400m<br>500m<br>500m<br>2,100m<br>2,500m<br>2,800m<br>3,800m<br>900m<br>800m<br>700m<br>400m   | Y<br>Y<br>N<br>N<br>Y<br>N<br>N<br>N<br>N<br>Y<br>Y  | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE | Had a salmon Chasing salmon near creek Chasing salmon near creek Outside Zone Outside Zone Outside Zone  
   |
| 2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep  | 1700<br>1700<br>1700<br>1700<br>1000<br>1000<br>1000<br>1000 | 2030<br>2000<br>2000<br>2000<br>1900<br>1900<br>1900<br>1900<br>190        | Drill  
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch   | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | Moderate-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent  | 0%<br>0%<br>0%<br>0%<br>0-10%<br>0-10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>0-10%<br>0-10%<br>0-10%   | PC/L/R           OC           OC           OC           OC           OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   
   | 1-2<br>0<br>1<br>1<br>0-1<br>0-1<br>1<br>1-2<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5  | FSO 4           FSO 1           FSO 3           FSO 4           FSO 1           FSO 1           FSO 1           FSO 2           FSO 3           FSO 1           FSO 3           FSO 1           FSO 3           FSO 4           FSO 4           FSO 1  
  | Drill         Drill           Drill         NO SIGNTINGS           NO SIGNTINGS         Drill           Drill         NONE           Drill         Drill   | STSL         1           HSEA         1           HSEA         1           HSEA         2           HSEA         2           HSEA         1   |            | TR (S)<br>FO<br>MI<br>MI/LO<br>MI<br>LO<br>FO<br>TR (N)<br>MI<br>MI<br>MI<br>LO<br>LO<br>LO  | 200m<br>2,400m<br>900m<br>500m<br>2,000m<br>2,600m<br>2,600m<br>900m<br>800m<br>900m<br>700m<br>400m<br>500m   | Y<br>Y<br>N<br>N<br>Y<br>N<br>N<br>N<br>Y<br>Y<br>Y  | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE | Had a salmon Chasing salmon near creek Chasing salmon near creek Outside Zone Outside Zone Outside Zone  
   |
| 2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep   | 1700<br>1700<br>1700<br>1700<br>1000<br>1000<br>1000<br>1000 | 2030<br>2000<br>2000<br>2000<br>1900<br>1900<br>1900<br>1900<br>190        | Drill  
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1      | Moderate-Excellent           Excellent           Excellent           Excellent           Excellent           Excellent           Excellent           Good-Excellent           Good-Excellent           Excellent           Excellent           Excellent           Excellent           Excellent           Good-Excellent  | 0%<br>0%<br>0%<br>0%<br>0%<br>0-10%<br>0-10%<br>10%<br>10%<br>10%<br>10%<br>0-10%<br>0-10%<br>0-10%<br>0-10%<br>0-10%  | PC/L/R           OC           OC           OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/OC           L/OC           PC/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   
  | 1-2<br>0<br>1<br>1<br>0-1<br>0-1<br>1<br>1<br>0-1<br>1<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>1<br>1   | 5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5E<br>5  | FSO 4           FSO 1           FSO 3           FSO 4           FSO 1           FSO 1           FSO 1           FSO 2           FSO 3           FSO 4           FSO 4           FSO 1           FSO 4           FSO 1           FSO 2   
   | Orill         Orill           NO SIGNTINGS         NO SIGNTINGS           NO SIGNTINGS         Drill           Drill         NONE           Drill         Drill  | STSL         1           HSEA         1           HSEA         2           STSL         1           HSEA         2           HSEA         2           HSEA         1           HSEA         1 |            | TR (S)<br>FO<br>MI<br>MI/LO<br>MI<br>LO<br>FO<br>TR (N)<br>MI<br>MI<br>LO<br>LO<br>FO<br>FO  | 2,400m<br>900m<br>500m<br>500m<br>500m<br>2,100m<br>2,600m<br>2,600m<br>2,600m<br>900m<br>900m<br>900m<br>400m<br>500m<br>500m   | N<br>Y<br>Y<br>N<br>N<br>Y<br>N<br>N<br>Y<br>Y<br>Y<br>Y   | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE | Had a salmon Chasing salmon near creek Chasing salmon near creek Outside Zone Outside Zone Outside Zone   
  |
| 2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep   | 1700<br>1700<br>1700<br>1700<br>1000<br>1000<br>1000<br>1000 | 2030<br>2000<br>2000<br>2000<br>1900<br>1900<br>1900<br>1900<br>190        | Drill  
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | Moderate-Excellent<br>Excellent<br>Excellent<br>Excellent<br>Excellent<br>Good-Excellent<br>Cood-Excellent<br>Cood-Excellent<br>Excellent<br>Excellent<br>Cood-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent<br>Good-Excellent  | 0%<br>0%<br>0%<br>0%<br>0.10%<br>0-10%<br>10%<br>10%<br>10%<br>10%<br>0-10%<br>0-10%<br>0-10%<br>0-10%<br>0-10%  | PC/L/R<br>OC<br>OC<br>OC<br>PC/L/OC<br>PC/L/OC<br>PC/L/OC<br>PC/CC<br>PC/CC<br>PC/CC<br>L/OC<br>L/OC<br>L/OC<br>L/OC<br>L/OC<br>L/OC<br>L/OC   | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  
   | 1-2<br>0<br>1<br>1<br>1<br>0-1<br>0-1<br>1<br>1-2<br>1<br>1<br>1-2<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | SE  | FS0 4           FS0 1           FS0 3           FS0 4           FS0 1           FS0 1           FS0 1           FS0 3           FS0 4           FS0 3           FS0 4           FS0 3           FS0 4           FS0 4           FS0 1           FS0 2           FS0 3   
   | Drill         Drill           Drill         NO SIGRTINES           NO SIGRTINES         Drill           Drill         NONE           Orill         Drill           Drill         Drill           NONE         NONE           NONE         NONE   | STSL         1           HSEA         1           HSEA         1           HSEA         2           HSEA         2           HSEA         1           HPBK         1           HPBK         1  |            | TR (S)<br>FO<br>MI<br>MI/LO<br>MI<br>LO<br>FO<br>TR (N)<br>MI<br>MI<br>LO<br>FO<br>FO<br>FO<br>TR (S)  | 2,400m<br>2,400m<br>900m<br>900m<br>2,000m<br>2,000m<br>2,000m<br>900m<br>900m<br>900m<br>900m<br>900m<br>3,000m<br>3,000m   | Y<br>Y<br>N<br>N<br>Y<br>N<br>N<br>N<br>Y<br>Y<br>N<br>Y<br>Y<br>N<br>N                          | NONE NONE NONE NONE NONE NONE NONE NONE                      | Had a salmon Chasing salmon near creek Chasing salmon near creek Outside Zone Outside Zone Outside Zone  
   |
| 2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep   | 1700<br>1700<br>1700<br>1700<br>1000<br>1000<br>1000<br>1000 | 2030<br>2000<br>2000<br>2000<br>1900<br>1900<br>1900<br>1900<br>190        | Orill  
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | Moderate-Excellent           Excellent           Good-Excellent  | 0%<br>0%<br>0%<br>0%<br>0%<br>0-10%<br>0-10%<br>10%<br>10%<br>10%<br>10%<br>10%<br>0-10%<br>0-10%<br>0-10%<br>0-10%  
   | PC/L/R           OC           OC           OC           OC           OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  | 1-2<br>0<br>1<br>1<br>1<br>1<br>0-1<br>0-1<br>1<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | SE  | FS0 4           FS0 1           FS0 2           FS0 3           FS0 4           FS0 1           FS0 1           FS0 1           FS0 2           FS0 3           FS0 4           FS0 1           FS0 3           FS0 4           FS0 1           FS0 4           FS0 1           FS0 1           FS0 1          
FS0 1           FS0 1           FS0 1           FS0 2           FS0 3           FS0 3   | Orili         Orili           NO SIGNTINGS         NO SIGNTINGS           NO SIGNTINGS         Drili           Drili         NONE           Drili         Drili           Drili         NONE           NONE         NONE           NONE         Drili  | STSL         1           HSEA         1 |            | TR (S)<br>FO<br>MI<br>MI<br>MI<br>LO<br>FO<br>TR (N)<br>MI<br>MI<br>LO<br>FO<br>TR (N)<br>FO<br>TR (S)<br>FO/TR (S)  | 2.400m<br>2.400m<br>500m<br>500m<br>2.500m<br>2.600m<br>2.600m<br>300m<br>300m<br>300m<br>300m<br>300m<br>300m<br>300m   | N<br>Y<br>Y<br>N<br>N<br>Y<br>N<br>N<br>Y<br>Y<br>N<br>N<br>Y<br>N<br>N<br>Y<br>N<br>N<br>N      | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE | Had a salmon Chasing salmon near creek Chasing salmon near creek Outside Zone Outside Zone Outside Zone  
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| 2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep   | 1700<br>1700<br>1700<br>1700<br>1000<br>1000<br>1000<br>1000 | 2030<br>2000<br>2000<br>2000<br>1900<br>1900<br>1900<br>1900<br>190        | Orill  | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | 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Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light 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N<br>Y<br>Y<br>N<br>N<br>N<br>Y<br>N<br>N<br>Y<br>Y<br>Y<br>N<br>N<br>Y<br>Y<br>N<br>N<br>N<br>N | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE | Had a salmon Chasing salmon near creek Chasing salmon near creek Outside Zone Outsi |
| 2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep   | 1700<br>1700<br>1700<br>1700<br>1000<br>1000<br>1000<br>1000 | 2030<br>2000<br>2000<br>2000<br>2000<br>1900<br>1900<br>1900<br>190        | Drill  
   
   | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Permanent<br>Perman | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | Moderate-Excellent           Excellent           Good-Excellent   | 0%<br>0%<br>0%<br>0%<br>0%<br>0%<br>0-10%<br>0-10%<br>0-10%<br>0-10%<br>0-10%<br>0-10%<br>0-10%<br>0-10%<br>0-10%<br>0-10%<br>0-10%<br>0-10%<br>0-10%  | PC/L/R           OC           OC           OC           OC           OC  
        OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L           L           L           L           L           L           L           L           L  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light  | 1-2<br>0<br>1<br>1<br>1<br>0-1<br>0-1<br>0-1<br>1<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | SE   | FS0 4           FS0 1           FS0 3           FS0 4           FS0 1           FS0 1           FS0 1           FS0 1           FS0 3           FS0 4           FS0 1           FS0 3           FS0 4           FS0 3           FS0 4           FS0 1           FS0 2           FS0 3           FS0 3           FS0 3           FS0 3           FS0 3           FS0 3  
  | Drill         Drill           Drill         NO SIGHTINGS           NO SIGHTINGS         Drill           Drill         NOME           SOLATINGS         Drill           Drill         Drill   | STSL         1           HSEA         1           HSEA         1           HSEA         2           STSL         1           HSEA         1  |            | TR (S)<br>FO<br>MI<br>MI<br>MI<br>CO<br>FO<br>TR (N)<br>MI<br>MI<br>LO<br>FO<br>FO<br>FO<br>FO<br>FO<br>FO<br>FO<br>FO<br>FO<br>FO<br>FO<br>FO<br>TR (S)<br>SW (N)<br>FC<br>FO<br>SW (N)   | 2,400m 2,400m 2,400m 300m 300m 300m 300m 300m 300m 300m  | N<br>Y<br>Y<br>N<br>N<br>Y<br>Y<br>N<br>N<br>Y<br>Y<br>N<br>N<br>Y<br>N<br>N<br>N<br>N<br>N<br>N | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE | Had a salmon Chasing salmon near creek Chasing salmon near creek Outside Zone   
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| 2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep   | 1700<br>1700<br>1700<br>1700<br>1000<br>1000<br>1000<br>1000 | 2030<br>2000<br>2000<br>2000<br>1900<br>1900<br>1900<br>1900<br>190        | Orill  | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch  | 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Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light 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(N)<br>SW (N)<br>SW (N)<br>TR (S)   | 2,000m 2,4000m 2,000m 300m 300m 2,100m 2,100m 2,800m 300m 300m 300m 300m 3,000m 3,100m 3,100m 2,100m 2,100m 2,100m 2,100m 3,100m 3,00m  | Y<br>Y<br>Y<br>N<br>N<br>Y<br>N<br>N<br>N<br>Y<br>Y<br>N<br>Y<br>Y<br>N<br>N<br>N<br>N<br>N<br>N | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE | Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. Lunge Feeding. Outside Zone Outsid |
| 2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>2-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep<br>4-Sep   | 1700<br>1700<br>1700<br>1700<br>1000<br>1000<br>1000<br>1000 | 2030<br>2000<br>2000<br>2000<br>1900<br>1900<br>1900<br>1900<br>190        | Drill  
   
   | 48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48-Inch<br>48- 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  | PC/L/R           OC           OC           OC           OC           OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/OC           L/OC           L/OC           L/OC           L/OC           L           L           L           L           L           L           L           L           VOC  | Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light<br>Light   | 1-2           0           1           1           0-1           0-1           1-2           1           1-2           1           0           0           0           0           0           0           0           1           1           1           1           1           1           1           2   
   | SE  | FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 1           FSO 1           FSO 4           FSO 4           FSO 1           FSO 3           FSO 3           FSO 4           FSO 4           FSO 4   | Drill         Drill           Orill         NO SIGHTWGS           NO SIGHTWGS         Drill           Drill         NOME           Drill         Drill   | STSL         1           HSEA         1           HSEA         1           HSEA         2           STSL         1           HSEA         1  |            | TR (S)<br>FO<br>MI<br>MI<br>MI<br>LO<br>FO<br>TR (N)<br>MI<br>LO<br>LO<br>FO<br>TR (N)<br>MI<br>LO<br>LO<br>FO<br>FO<br>FO<br>FO<br>SW (N)<br>SW (N)<br>SW (N)<br>TR (S)   | 2,400m 2,400m 2,400m 300m 300m 300m 300m 300m 300m 300m  | Y<br>Y<br>Y<br>N<br>N<br>Y<br>Y<br>Y<br>Y<br>N<br>N<br>Y<br>Y<br>N<br>N<br>N<br>N<br>N<br>N<br>N | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE | Had a salmon Chasing salmon near creek Chasing salmon near creek Outside Zone  
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2-Sep 2-Sep 2-Sep 2-Sep 2-Sep 2-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 5-Sep	1700 1700 1700 1700 1000 1000 1000 1000	2030 2000 2000 2000 1900 1900 1900 1900 190	Orill         Orill	48-11ch	Permanent Perman	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Moderate-Excellent           Excellent           Good-Excellent           Excellent           Excellent	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	PC/L/R           OC           OC           OC           OC           OC           OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L/OC           L           L           L           L           L           L           PC/OC	Light Light	1-2 0 1 1 1 0-1 0-1 1 1 1-2 1 1 1 0 0 0 0 0 1 1 1 1 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0	SE	FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 1           FSO 1           FSO 1           FSO 3           FSO 1           FSO 3           FSO 3           FSO 4           FSO 4	Drill         Drill           Drill         NO SIGRTINESS           NO SIGRTINESS         Drill           Drill         NOME           Drill         Drill           Orill         Drill           Drill         Drill           NONE         NONE           NONE         NONE           NONE         Drill           Drill         Drill	STSL         1           HSEA         1		TR (S) FO MI MI MI LO FO TR (N) MI LO LO FO TR (N) MI LO LO FO FO FO FO SW (N) SW (N) SW (N) TR (S)	2,000m 2,4000m 2,000m 300m 300m 2,100m 2,100m 2,800m 300m 300m 300m 300m 3,000m 3,100m 3,100m 2,100m 2,100m 2,100m 2,100m 3,100m 3,00m	Y Y Y Y N N N N Y Y Y N N N N N N N N N	NONE NONE NONE NONE NONE NONE NONE NONE	Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. Lunge Feeding. Outside Zone Outsid
2-Sep 2-Sep 2-Sep 2-Sep 2-Sep 2-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 5-Sep 5-Sep	1700 1700 1700 1700 1000 1000 1000 1000	2030 2000 2000 2000 1900 1900 1900 1900 190	Drill	48-inch 48-inch	Permanent Perman	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Moderate-Excellent Excellent Excellent Excellent Excellent Excellent Excellent Good-Excellent Excellent Excellent Excellent Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0.10% 0-10% 10% 10% 10% 0-10% 0-10% 0-10% 0-10% 10% 10% 10% 10%	PC/L/R           OC           OC           OC           OC           OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/L/OC           PC/OC           L/OC           L/OC           L           L           L           L           L           L/OC           L/OC           L/OC           L/OC           PCO	Light Light	1-2           0           1           1           0-1           0-1           1           1-2           1           1-2           1           1-2           1           1           1           1           1           1           1           1           1           1           1           1           2           0           1	22 22 22 22 22 22 22 22 22 22	FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 1           FSO 4           FSO 4           FSO 1           FSO 3           FSO 1           FSO 3           FSO 4           FSO 1           FSO 3           FSO 3           FSO 3           FSO 4           FSO 1           FSO 3           FSO 3           FSO 3           FSO 4           FSO 4           FSO 4           FSO 4           FSO 4           FSO 1           FSO 2	Drill         Drill           NO SIGHTWGS         NO SIGHTWGS           NO SIGHTWGS         Drill           NOME         NOME           ADIGHTMGS         ADIGHTMGS           Drill         Drill           Drill         Drill      <	STSL         1           HSEA         1		TR (S) FO MI MI MI LO FO TR (N) MI LO LO FO TR (N) MI LO LO FO FO FO FO SW (N) SW (N) SW (N) TR (S)	2,000m 2,4000m 2,000m 300m 300m 2,100m 2,100m 2,800m 300m 300m 300m 300m 3,000m 3,100m 2,100m 2,100m 2,100m 2,100m 2,100m 3,100m 3,00m	N Y Y N N N Y Y Y Y N N N Y Y N N N N N	NONE NONE NONE NONE NONE NONE NONE NONE	Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. Lunge Feeding. Outside Zone Outsid
2-Sep 2-Sep 2-Sep 2-Sep 2-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 4-Sep 5-Sep 5-Sep	1700 1700 1700 1700 1000 1000 1000 1000	2030 2000 2000 2000 1900 1900 1900 1900 190	Orill	48-inch 48-inch	Permanent Perman	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Moderate-Escellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Good-Excellent Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 10% 10% 10	PC/L/R           OC           PC/L/OC           L/OC           L/OC           L/OC           L/OC           L           L           L           L           L           L/OC           L/OC           PC	Light Light	1-2 0 1 1 0-1 0-1 0-1 1 1 1-2 1 1 1 0 0 0 0 0 0 0 0 0 0 1 1 1 1 2 0 0 1 2 2 2	SE         SE	PS0 4           PS0 1           PS0 2           PS0 3           PS0 1           PS0 4           PS0 4           PS0 1           PS0 3           PS0 4           PS0 1           PS0 3           PS0 3           PS0 3           PS0 1           PS0 1           PS0 2           PS0 2	Orill         Orill           NO SIGNTWISS         NO SIGNTWISS           NO SIGNTWISS         Orill           Orill         NONE           Drill         Orill           Orill         Orill           NONE         Orill           Orill         Orill	STSL         1           HSEA         1		TR (S) FO MI MI MI LO FO TR (N) MI LO LO FO TR (N) MI LO LO FO FO FO FO SW (N) SW (N) SW (N) TR (S)	2,000m 2,4000m 2,000m 300m 300m 2,100m 2,100m 2,800m 300m 300m 300m 300m 3,000m 3,100m 2,100m 2,100m 2,100m 2,100m 2,100m 3,100m 3,00m	N Y N N N Y N N Y Y Y N N N N N N N N N	NONE NONE NONE NONE NONE NONE NONE NONE	Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. Lunge Feeding. Outside Zone Outsid
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2.56p 2.56p 2.56p 2.56p 2.56p 2.56p 4.56p 4.56p 4.56p 4.56p 4.56p 4.56p 4.56p 4.56p 4.56p 4.56p 4.56p 4.56p 4.56p 4.56p 5.56p	1700 1700 1700 1700 1000 1000 1000 1000	2030 2000 2000 2000 2000 1900 1900 1900 190	Orill	48-inch 48-	Permanent Perman	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Moderate-Excellent Excellent Excellent Excellent Excellent Excellent Excellent Good-Excellent Bood-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Excellent Excellent Excellent Excellent Excellent	0% 0% 0% 0% 0% 0% 0-10% 0-10% 10% 10% 10% 0-10% 0-10% 0-10% 0-10% 0-10% 0-10% 10% 10% 10%	PC/L/R           OC           PC/L/OC           PC/OC           PC/OC           PC/OC           PC/OC           L/OC           L/OC           L/OC           L/OC           L/OC           PC           PC<	Light Light	1-2 0 1 1 1 1 1 1 0-1 0-1 0-1 0-1 1 1 1 1 1	32         32           32         <	FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 3           FSO 4           FSO 3           FSO 3           FSO 4           FSO 4           FSO 3           FSO 3           FSO 3           FSO 3           FSO 3           FSO 4	Drill         Drill           Drill         NO SIGNTINGS           NO SIGNTINGS         Drill           NO SIGNTINGS         Drill           Orill         Drill           Orill         Drill           Orill         Drill           Drill         Drill	STSL         1		TR (S) FO MI MI MI/LO MI LO FO TR (N) MI LO LO FO TR (S) TR (S) TR (S) TR (S) TR (S) TR (S) TR (S) MI/LO	2,400m 2,400m 900m 900m 2,000m 2,000m 2,000m 2,000m 900m 900m 900m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m	N Y Y N N N N N N N N N N N N N N N N N	NONE NONE NONE NONE NONE NONE NONE NONE	Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. Lunge Feeding. Outside Zone Outsid
258p 258p 258p 258p 258p 258p 458p 458p 458p 458p 458p 458p 458p 4	1700 1700 1700 1700 1000 1000 1000 1000	2030 2000 2000 2000 1900 1900 1900 1900 2000 20	Orill           Orill </td <td>48-inch           48-inch           48-inch</td> <td>Permanent Perman</td> <td>1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>Moderate-Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Good-Excellent Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Excellent</td> <td>0% 0% 0% 0% 0% 0% 0-10% 0-10% 10% 10% 10% 10% 0-10% 0-10% 0-10% 0-10% 0-10% 0-10% 10% 10% 10% 10%</td> <td>PC/L/R           OC           PC/LOC           L/OC           L/OC           L/OC           L           L           L           L/OC           PC           PC</td> <td>Light Light</td> <td>1-2           0           1           1           1           1           0-1           0-1           0-1           1-2           1           1           1           1           1           1           1           1           1           1           1           1           1           1           1           1           1           0           0           0           0           1           1           1           0           1           0           0           0</td> <td>58 58 58 58 58 58 58 58 58 58 58 58 58 5</td> <td>FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 4           FSO 4           FSO 4           FSO 4           FSO 1           FSO 3           FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 2           FSO 3           FSO 4           FSO 3           FSO 3           FSO 4           FSO 3           FSO 4           FSO 1           FSO 3           FSO 4           FSO 1           FSO 3</td> <td>Drill         Drill           Drill         NO SIGHTWESS           NO SIGHTWESS         Drill           Drill         NOME           Drill         Drill           Drill         Drill</td> <td>STSL         1           STSL         1           SEGA         1      SEGA         1</td> <td></td> <td>TR (S) FO MI MI MI MI CO FO FO TR (M) MI MI LO LO LO LO LO LO LO LO LO LO LO LO LO</td> <td>2,400m 2,400m 900m 500m 500m 2,000m 2,000m 2,000m 900m 900m 900m 900m 900m 900m 2,000m 2,100m 2,100m 2,100m 2,100m 2,100m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m</td> <td>N Y Y N N N N N N Y Y Y N N N N N N N N</td> <td>NONE NONE NONE NONE NONE NONE NONE NONE</td> <td>Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. Lunge Feeding. Outside Zone Outsid</td>	48-inch	Permanent Perman	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Moderate-Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Good-Excellent Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Excellent	0% 0% 0% 0% 0% 0% 0-10% 0-10% 10% 10% 10% 10% 0-10% 0-10% 0-10% 0-10% 0-10% 0-10% 10% 10% 10% 10%	PC/L/R           OC           PC/LOC           L/OC           L/OC           L/OC           L           L           L           L/OC           PC	Light Light	1-2           0           1           1           1           1           0-1           0-1           0-1           1-2           1           1           1           1           1           1           1           1           1           1           1           1           1           1           1           1           1           0           0           0           0           1           1           1           0           1           0           0           0	58 58 58 58 58 58 58 58 58 58 58 58 58 5	FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 4           FSO 4           FSO 4           FSO 4           FSO 1           FSO 3           FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 2           FSO 3           FSO 4           FSO 3           FSO 3           FSO 4           FSO 3           FSO 4           FSO 1           FSO 3           FSO 4           FSO 1           FSO 3	Drill         Drill           Drill         NO SIGHTWESS           NO SIGHTWESS         Drill           Drill         NOME           Drill         Drill	STSL         1           STSL         1           SEGA         1      SEGA         1		TR (S) FO MI MI MI MI CO FO FO TR (M) MI MI LO LO LO LO LO LO LO LO LO LO LO LO LO	2,400m 2,400m 900m 500m 500m 2,000m 2,000m 2,000m 900m 900m 900m 900m 900m 900m 2,000m 2,100m 2,100m 2,100m 2,100m 2,100m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m	N Y Y N N N N N N Y Y Y N N N N N N N N	NONE NONE NONE NONE NONE NONE NONE NONE	Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. 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2-56p 2-56p 2-56p 2-56p 2-56p 2-56p 2-56p 4-56p 5-56p 5-56p 6-56p 6-56p 6-56p 6-56p 7-	1700 1700 1700 1000 1000 1000 1000 1000	2030 2000 2000 2000 1900 1900 1900 1900 190	Drill           Drill </td <td>48-inch 48-</td> <td>Permanent Perman</td> <td>1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>Moderate-Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent</td> <td>0% 0% 0% 0% 0% 0% 0-10% 0-10% 10% 10% 10% 0-10% 0-10% 0-10% 0-10% 10% 10% 10% 10% 10% 10%</td> <td>PFC/L/R           OC         OC           PC/L/OC         PC/OC           L/OC         PC/OC           L/OC         L           L         L           L         L           L         U/OC           PCC         PC           PC         PC           PC         PC           PC         PC           PC         PC           S         S</td> <td>Light Light</td> <td><math display="block">\begin{array}{c} 1.2 \\ 0 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 0 \\ 0 \\ 1 \\ 1</math></td> <td>52 52 52 53 53 54 55 55 55 55 55 55 55 55 55 55 55 55</td> <td>FS0 4           FS0 1           FS0 2           FS0 3           FS0 4           FS0 1           FS0 1           FS0 1           FS0 4           FS0 1           FS0 4           FS0 1           FS0 1           FS0 1           FS0 1           FS0 1           FS0 1           FS0 3           FS0 3           FS0 3           FS0 3           FS0 3           FS0 4           FS0 4           FS0 3           FS0 3           FS0 4           FS0 3           FS0 4           FS0 3           FS0 4           FS0 1           FS0 4           FS0 1           FS0 4           FS0 1           FS0 1           FS0 1           FS0 1</td> <td>Drill         Drill           NO SIGNTWIGS         NO SIGNTWIGS           NO SIGNTWIGS         Drill           NORE         Drill           NONE         Drill           Orill         Drill           Orill         Drill           Drill         Drill</td> <td>STSL         1           STSL         1</td> <td></td> <td>TR (S) FO MI MI MI CO FO FO TO TR (N) MI MI MI CO TO TR (S) TR (N) TR (S) TR (S) TR (N) TR (S) TR (N) MI MI MI MI MI MI MI MI MI MI MI MI MI</td> <td>2,400m 2,400m 900m 900m 2,000m 2,000m 2,000m 2,000m 900m 900m 900m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m</td> <td>N Y Y N N N N N N N N N N N N N N N N N</td> <td>NONE NONE NONE NONE NONE NONE NONE NONE</td> <td>Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. 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Outside Zone Outsid</td>	48-inch 48-	Permanent Perman	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Moderate-Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent	0% 0% 0% 0% 0% 0% 0-10% 0-10% 10% 10% 10% 0-10% 0-10% 0-10% 0-10% 10% 10% 10% 10% 10% 10%	PFC/L/R           OC         OC           PC/L/OC         PC/OC           L/OC         PC/OC           L/OC         L           L         L           L         L           L         U/OC           PCC         PC           PC         PC           PC         PC           PC         PC           PC         PC           S         S	Light Light	$\begin{array}{c} 1.2 \\ 0 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 0 \\ 0 \\ 1 \\ 1$	52 52 52 53 53 54 55 55 55 55 55 55 55 55 55 55 55 55	FS0 4           FS0 1           FS0 2           FS0 3           FS0 4           FS0 1           FS0 1           FS0 1           FS0 4           FS0 1           FS0 4           FS0 1           FS0 1           FS0 1           FS0 1           FS0 1           FS0 1           FS0 3           FS0 3           FS0 3           FS0 3           FS0 3           FS0 4           FS0 4           FS0 3           FS0 3           FS0 4           FS0 3           FS0 4           FS0 3           FS0 4           FS0 1           FS0 4           FS0 1           FS0 4           FS0 1           FS0 1           FS0 1           FS0 1	Drill         Drill           NO SIGNTWIGS         NO SIGNTWIGS           NO SIGNTWIGS         Drill           NORE         Drill           NONE         Drill           Orill         Drill           Orill         Drill           Drill         Drill	STSL         1		TR (S) FO MI MI MI CO FO FO TO TR (N) MI MI MI CO TO TR (S) TR (N) TR (S) TR (S) TR (N) TR (S) TR (N) MI MI MI MI MI MI MI MI MI MI MI MI MI	2,400m 2,400m 900m 900m 2,000m 2,000m 2,000m 2,000m 900m 900m 900m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m	N Y Y N N N N N N N N N N N N N N N N N	NONE NONE NONE NONE NONE NONE NONE NONE	Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. 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2-56p 2-56p 2-56p 2-56p 2-56p 2-56p 2-56p 4-56p 4-56p 4-56p 4-56p 4-56p 4-56p 4-56p 4-56p 4-56p 4-56p 4-56p 4-56p 5-56p 5-56p 6-56p 6-56p 6-56p 6-56p 7-	1700 1700 1700 1700 1000 1000 1000 1000	2030 2000 2000 2000 1900 1900 1900 1900 190	Drill           Drill </td <td>48-inch           48-inch           <t></t></td> <td>Permanent Perman</td> <td>1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>Moderate-Excellent Excellent Excellent Excellent Excellent Excellent Good-Excellent Good-Excellent Excellent Excellent Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Excellent</td> <td>0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0</td> <td>PFC/L/R           OC         OC         OC           PC/JOC         PC/JOC         PC/JOC           L/OC         L/OC         L/OC           L/OC         L         L           L         L         L           L         L         L           L/OC         PC         PC           PC         PC         PC           PC         PC         PC           PC         PC         PC           PC         PC         S/PC           S/PC         S/PC         S/PC</td> <td>Light           Light           Light<!--</td--><td>1-2 0 1 1 1 1 1 1 0-1 0-1 0-1 1 1 1 1 1 1 1</td><td>5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 5</td><td>FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 1           FSO 4           FSO 4           FSO 4           FSO 1           FSO 3           FSO 3           FSO 4           FSO 4           FSO 2           FSO 3           FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 1           FSO 1           FSO 1           FSO 1</td><td>Drill         Drill           NO SIGHTWGS         NO SIGHTWGS           NO SIGHTWGS         Drill           NOME         Drill           Ordin         Drill           Drill         Drill</td><td>STSL         1           STSL         1           SEGA         1      SEGA         1</td><td></td><td>TR (S) FO MI MI MI MI CO FO FO TR (M) MI MI LO LO LO LO LO LO LO LO LO LO LO LO LO</td><td>2,400m 2,400m 900m 500m 500m 2,000m 2,000m 2,000m 900m 900m 900m 900m 900m 900m 2,000m 2,100m 2,100m 2,100m 2,100m 2,100m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m</td><td>N Y Y N N N Y Y Y Y Y N N N N N N N N N</td><td>NONE NONE NONE NONE NONE NONE NONE NONE</td><td>Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. Lunge Feeding. Outside Zone Outsid</td></td>	48-inch           48-inch <t></t>	Permanent Perman	1 1 1 1 1 1 1 1 1 1 1 1 1 1	Moderate-Excellent Excellent Excellent Excellent Excellent Excellent Good-Excellent Good-Excellent Excellent Excellent Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Excellent	0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	PFC/L/R           OC         OC         OC           PC/JOC         PC/JOC         PC/JOC           L/OC         L/OC         L/OC           L/OC         L         L           L         L         L           L         L         L           L/OC         PC         PC           PC         PC         PC           PC         PC         PC           PC         PC         PC           PC         PC         S/PC           S/PC         S/PC         S/PC	Light           Light </td <td>1-2 0 1 1 1 1 1 1 0-1 0-1 0-1 1 1 1 1 1 1 1</td> <td>5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 5</td> <td>FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 1           FSO 4           FSO 4           FSO 4           FSO 1           FSO 3           FSO 3           FSO 4           FSO 4           FSO 2           FSO 3           FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 1           FSO 1           FSO 1           FSO 1</td> <td>Drill         Drill           NO SIGHTWGS         NO SIGHTWGS           NO SIGHTWGS         Drill           NOME         Drill           Ordin         Drill           Drill         Drill</td> <td>STSL         1           STSL         1           SEGA         1      SEGA         1</td> <td></td> <td>TR (S) FO MI MI MI MI CO FO FO TR (M) MI MI LO LO LO LO LO LO LO LO LO LO LO LO LO</td> <td>2,400m 2,400m 900m 500m 500m 2,000m 2,000m 2,000m 900m 900m 900m 900m 900m 900m 2,000m 2,100m 2,100m 2,100m 2,100m 2,100m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m</td> <td>N Y Y N N N Y Y Y Y Y N N N N N N N N N</td> <td>NONE NONE NONE NONE NONE NONE NONE NONE</td> <td>Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. 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Outside Zone Outsid</td>	1-2 0 1 1 1 1 1 1 0-1 0-1 0-1 1 1 1 1 1 1 1	5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 5E 5	FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 1           FSO 4           FSO 4           FSO 4           FSO 1           FSO 3           FSO 3           FSO 4           FSO 4           FSO 2           FSO 3           FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 1           FSO 1           FSO 1           FSO 1	Drill         Drill           NO SIGHTWGS         NO SIGHTWGS           NO SIGHTWGS         Drill           NOME         Drill           Ordin         Drill           Drill         Drill	STSL         1           STSL         1           SEGA         1      SEGA         1		TR (S) FO MI MI MI MI CO FO FO TR (M) MI MI LO LO LO LO LO LO LO LO LO LO LO LO LO	2,400m 2,400m 900m 500m 500m 2,000m 2,000m 2,000m 900m 900m 900m 900m 900m 900m 2,000m 2,100m 2,100m 2,100m 2,100m 2,100m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m	N Y Y N N N Y Y Y Y Y N N N N N N N N N	NONE NONE NONE NONE NONE NONE NONE NONE	Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. Lunge Feeding. Outside Zone Outsid
2-56p 2-56p 2-56p 2-56p 2-56p 2-56p 4-56p 5-56p 6-56p 7-	1700 1700 1700 1700 1000 1000 1000 1000	2030 2000 2000 2000 1900 1900 1900 1900 2000 20	Drill           Drill </td <td>48-inch 48-</td> <td>Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent Permanent</td> <td>1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>Moderate-Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Good-Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent Excellent</td> <td>0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0</td> <td>PC/UR           OC           PC/UOC           PC/UOC           PC/OC           PC/OC           PC/OC           PC/OC           PC/OC           PC/OC           PC/OC           U/OC           L           L           L           L           L           L           L           U/OC           U/OC           V/OC           PC           PC           PC           PC           S/PC           S/PC           S/PC           S/PC</td> <td>Light Light</td> <td><math display="block">\begin{array}{c} 1.2 \\ 0 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1</math></td> <td>58 58 58 58 58 58 58 58 58 58 58 58 58 5</td> <td>PS0 4           PS0 1           PS0 2           PS0 3           PS0 1           PS0 2           PS0 3           PS0 4           PS0 1           PS0 1           PS0 1           PS0 3           PS0 1           PS0 3           PS0 4           PS0 1           PS0 3           PS0 1           PS0 4           PS0 1           PS0 2           PS0 3           PS0 4           PS0 3           PS0 3           PS0 3           PS0 4           PS0 3           PS0 1           PS0 3           PS0 4           PS0 3<!--</td--><td>Drill         Drill           Drill         NO SIGRTINGS           NO SIGRTINGS         Drill           Drill         NONE           Drill         Drill           NO SIGRTINGS         Drill           Drill         Drill      &gt;</td><td>STSL         1           STSL         1           SEGA         1      SEGA         1</td><td></td><td>TR (S) FO MI MI MI MI CO FO FO TR (M) MI MI LO LO LO LO LO LO LO LO LO LO LO LO LO</td><td>2,400m 2,400m 900m 500m 500m 2,000m 2,000m 2,000m 900m 900m 900m 900m 900m 900m 2,000m 2,100m 2,100m 2,100m 2,100m 2,100m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m 2,000m</td><td>N Y Y N N Y Y N N N N N N N N N N N N N</td><td>NONE NONE NONE NONE NONE NONE NONE NONE</td><td>Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. 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      10%           10%           10%           10%           10%           10%           10%           10%           10%           10%</td> <td>PCL/R0           QC           PCI/DC           PCI/DC           PCI/DC           PCI/DC           PCI/DC           PCI/DC           UOC           PC           PC           PC           S/PC           S/PC           S/PC           S/PC           S/PC</td> 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<td><math display="block">\begin{array}{c} 1.2 \\ 0 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1</math></td> <td>SE         SE           SE         &lt;</td> <td>FSO 4           FSO 1           FSO 2           FSO 3           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 3           FSO 4           FSO 3           FSO 4           FSO 3           FSO 4           FSO 3           FSO 3           FSO 4           FSO 3           FSO 3           FSO 4</td> <td>Drill         Drill           NO SIGNTWISS         NO SIGNTWISS           NO SIGNTWISS         Drill           NORE         Drill           Drill         Drill           NO SIGNTWISS         Drill           Drill         Drill           NONE         NONE           NONE         Drill           Drill         Drill      &lt;</td> <td>STSL         1           STSL         1           SEGA         1      SEGA         1</td> <td></td> <td>TR (S)<br/>FO<br/>MI<br/>MI<br/>MI<br/>MI<br/>CO<br/>FO<br/>FO<br/>TR (M)<br/>MI<br/>MI<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO</td> <td>2,400m<br/>2,400m<br/>900m<br/>500m<br/>500m<br/>2,000m<br/>2,000m<br/>2,000m<br/>900m<br/>900m<br/>900m<br/>900m<br/>900m<br/>900m<br/>2,000m<br/>2,100m<br/>2,100m<br/>2,100m<br/>2,100m<br/>2,100m<br/>2,000m<br/>2,000m<br/>2,000m<br/>2,000m<br/>2,000m<br/>2,000m<br/>2,000m</td> <td>N Y Y V N N N N N N V Y Y V V V N N N N N</td> <td>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE</td> <td>Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. Lunge Feeding. Outside Zone Outsid</td>  | 48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch<br>48-inch 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     10%           10%           10%           10%           10%           10%           10%           10%  | PCL/R0           QC           PCI/DC           PCI/DC           PCI/DC           PCI/DC           PCI/DC           PCI/DC           UOC           PC           PC           PC           S/PC           S/PC           S/PC           S/PC           S/PC  | 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  | $\begin{array}{c} 1.2 \\ 0 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$  | SE         SE           SE         < | FSO 4           FSO 1           FSO 2           FSO 3           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 3           FSO 4           FSO 3           FSO 4           FSO 3           FSO 4           FSO 3           FSO 3           FSO 4           FSO 3           FSO 3           FSO 4   | Drill         Drill           NO SIGNTWISS         NO SIGNTWISS           NO SIGNTWISS         Drill           NORE         Drill           Drill         Drill           NO SIGNTWISS         Drill           Drill         Drill           NONE         NONE           NONE         Drill           Drill         Drill      < | STSL         1           STSL         1           SEGA         1      SEGA         1      |            | TR (S)<br>FO<br>MI<br>MI<br>MI<br>MI<br>CO<br>FO<br>FO<br>TR (M)<br>MI<br>MI<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO   | 2,400m<br>2,400m<br>900m<br>500m<br>500m<br>2,000m<br>2,000m<br>2,000m<br>900m<br>900m<br>900m<br>900m<br>900m<br>900m<br>2,000m<br>2,100m<br>2,100m<br>2,100m<br>2,100m<br>2,100m<br>2,000m<br>2,000m<br>2,000m<br>2,000m<br>2,000m<br>2,000m<br>2,000m   | N Y Y V N N N N N N V Y Y V V V N N N N N  | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE | Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. 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<td><math display="block">\begin{array}{c} 1.2 \\ 0 \\ 1 \\ 1 \\ 1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 1</math></td> <td>52<br/>52<br/>52<br/>52<br/>53<br/>53<br/>54<br/>54<br/>55<br/>55<br/>55<br/>55<br/>55<br/>55<br/>55<br/>55<br/>55<br/>55<br/>55</td> <td>FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 1           FSO 4           FSO 1           FSO 3           FSO 3           FSO 4           FSO 1           FSO 3           FSO 3           FSO 4           FSO 1           FSO 3           FSO 4           FSO 1           FSO 4           FSO 1           FSO 2           FSO 3           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 1           FSO 2  </td> <td>Drill         Drill           NO SIGNTWGS         NO SIGNTWGS           NO SIGNTWGS         Drill           NOME         NOME           NOME         Drill           Drill         Drill           NONE         Drill           NORE         Drill           NORE         Drill           NORE         Drill           NONE         Drill           NONE         Drill           NONE         Drill           NONE         Drill           Drill         Drill           D</td> <td>STSL         1           STSL         1           SEGA         1      SEGA         1</td> <td></td> <td>TR (S)<br/>FO<br/>MI<br/>MI<br/>MI<br/>MI<br/>CO<br/>FO<br/>FO<br/>TR (M)<br/>MI<br/>MI<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO</td> <td>2,400m<br/>2,400m<br/>900m<br/>500m<br/>500m<br/>2,000m<br/>2,000m<br/>2,000m<br/>900m<br/>900m<br/>900m<br/>900m<br/>900m<br/>900m<br/>2,000m<br/>2,100m<br/>2,100m<br/>2,100m<br/>2,100m<br/>2,100m<br/>2,000m<br/>2,000m<br/>2,000m<br/>2,000m<br/>2,000m<br/>2,000m<br/>2,000m</td> <td>N Y Y Y Y N N N N N N N N N N N N N N N</td> <td>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE</td> <td>Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. 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   NORE         Drill           NORE         Drill           NONE         Drill           NONE         Drill           NONE         Drill           NONE         Drill           Drill         Drill           D             | STSL         1           STSL         1           SEGA         1      SEGA         1      |            | TR (S)<br>FO<br>MI<br>MI<br>MI<br>MI<br>CO<br>FO<br>FO<br>TR (M)<br>MI<br>MI<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO   | 2,400m<br>2,400m<br>900m<br>500m<br>500m<br>2,000m<br>2,000m<br>2,000m<br>900m<br>900m<br>900m<br>900m<br>900m<br>900m<br>2,000m<br>2,100m<br>2,100m<br>2,100m<br>2,100m<br>2,100m<br>2,000m<br>2,000m<br>2,000m<br>2,000m<br>2,000m<br>2,000m<br>2,000m   | N Y Y Y Y N N N N N N N N N N N N N N N  | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE | Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. 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(M)<br>MI<br>MI<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO   | 2,400m<br>2,400m<br>900m<br>500m<br>500m<br>2,000m<br>2,000m<br>2,000m<br>900m<br>900m<br>900m<br>900m<br>900m<br>900m<br>2,000m<br>2,100m<br>2,100m<br>2,100m<br>2,100m<br>2,100m<br>2,000m<br>2,000m<br>2,000m<br>2,000m<br>2,000m<br>2,000m<br>2,000m   | N Y Y Y N N N N N N N N N N N N N N N N  | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE | Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. Lunge Feeding. Outside Zone Outsid |
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<td><math display="block">\begin{array}{c} 1.2 \\ 0 \\ 0 \\ 1 \\ 1 \\ 1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 1.1</math></td> <td>52<br/>52<br/>52<br/>52<br/>53<br/>53<br/>54<br/>54<br/>55<br/>55<br/>55<br/>55<br/>55<br/>55<br/>55<br/>55<br/>55<br/>55<br/>55</td> <td>FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 1           FSO 4           FSO 1           FSO 3           FSO 3           FSO 4           FSO 1           FSO 3           FSO 3           FSO 4           FSO 1           FSO 3           FSO 4           FSO 1           FSO 4           FSO 1           FSO 2           FSO 3           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 1           FSO 2  </td> <td>Drill         Drill           NO SIGNTWGS         NO SIGNTWGS           NO SIGNTWGS         Drill           NOME         NOME           NOME         Drill           Drill         Drill           NONE         Drill           NORE         Drill           NORE         Drill           NORE         Drill           NONE         Drill           NONE         Drill           NONE         Drill           NONE         Drill           Drill         Drill           D</td> <td>STSL         1           STSL         1           SEGA         1      SEGA         1</td> <td></td> <td>TR (S)<br/>FO<br/>MI<br/>MI<br/>MI<br/>MI<br/>CO<br/>FO<br/>FO<br/>TR (M)<br/>MI<br/>MI<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO<br/>LO</td> <td>2,400m<br/>2,400m<br/>900m<br/>500m<br/>500m<br/>2,000m<br/>2,000m<br/>2,000m<br/>900m<br/>900m<br/>900m<br/>900m<br/>900m<br/>900m<br/>2,000m<br/>2,100m<br/>2,100m<br/>2,100m<br/>2,100m<br/>2,100m<br/>2,000m<br/>2,000m<br/>2,000m<br/>2,000m<br/>2,000m<br/>2,000m<br/>2,000m</td> <td>N Y Y Y Y N N N N N N N N N N N N N N N</td> <td>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE<br/>NONE</td> <td>Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. 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  | $\begin{array}{c} 1.2 \\ 0 \\ 0 \\ 1 \\ 1 \\ 1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 0.1 \\ 1.1$ | 52<br>52<br>52<br>52<br>53<br>53<br>54<br>54<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55   | FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 1           FSO 4           FSO 1           FSO 3           FSO 3           FSO 4           FSO 1           FSO 3           FSO 3           FSO 4           FSO 1           FSO 3           FSO 4           FSO 1           FSO 4           FSO 1           FSO 2           FSO 3           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 2           FSO 3           FSO 4           FSO 1           FSO 1           FSO 2   | Drill         Drill           NO SIGNTWGS         NO SIGNTWGS           NO SIGNTWGS         Drill           NOME         NOME           NOME         Drill           Drill         Drill           NONE         Drill           NORE         Drill           NORE         Drill           NORE         Drill           NONE         Drill           NONE         Drill           NONE         Drill           NONE         Drill           Drill         Drill           D             | STSL         1           STSL         1           SEGA         1      SEGA         1      |            | TR (S)<br>FO<br>MI<br>MI<br>MI<br>MI<br>CO<br>FO<br>FO<br>TR (M)<br>MI<br>MI<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO<br>LO   | 2,400m<br>2,400m<br>900m<br>500m<br>500m<br>2,000m<br>2,000m<br>2,000m<br>900m<br>900m<br>900m<br>900m<br>900m<br>900m<br>2,000m<br>2,100m<br>2,100m<br>2,100m<br>2,100m<br>2,100m<br>2,000m<br>2,000m<br>2,000m<br>2,000m<br>2,000m<br>2,000m<br>2,000m   | N Y Y Y Y N N N N N N N N N N N N N N N  | NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE<br>NONE | Had a salmon Chasing salmon near creek Chasing salmon near creek Chustide Zone Outside Zone Outside Zone Outside Zone Outside Zone Outside Zone-SD was precautionary. Lunge Feeding. Outside Zone Outsid |

**Attachment C: Marine Mammal Observation Record Forms**