

## Inspection Photos

Location Name: Prospect Energy MSSU Injection Line Release

Spill ID: 485394



**Photo 1: Injection line apparent release point**



**Photo 2: Injection line release point looking east toward rain garden**



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**Photo 3: Looking at inlet to rain garden with oil/produced water visible impacts**



**Photo 4: Visible oil/produced water impacts to surface in rain garden**



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**Photo 5: Visible oil/produced water impacts in rain garden.  
Looking north.**



**Photo 6: Discharge overflow pipe from rain garden, looking  
north**



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**Photo 7: Stormwater drain downgradient of rain garden outfall/overflow pipe, looking northeast**



**Photo 8: Stormwater drain downgradient of rain garden outfall/overflow pipe, looking east toward Turnbull Road**



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**Photo 9: Discharge of culvert on east side of Turnberry Road into settling pond, looking south**



**Photo 10: Looking south/southeast along Number 8 Outfall Ditch.**



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**Photo 11: View of outfall from culvert beneath Turnberry Road and settling pond in Number 8 Outlet ditch. Also ECMC sample location "Outfall Basin"**



**Photo 12: View from settling pond looking southeast downstream in ditch.**



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**Photo 13: View from downstream along Number 8 Outlet ditch, looking northwest.**



**Photo 14: View from downstream along Number 8 Outlet ditch, looking into ditch.**





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**Photo 15: View into Number 8 Outlet ditch, at approximate terminus of visible impacts in water downstream from culvert outfall, looking northwest.**



**Photo 16: View into Number 8 Outlet ditch, at approximate terminus of visible impacts in water downstream from culvert outfall, looking southeast.**



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**Photo 17: View into Number 8 Outlet ditch, at approximate terminus of visible impacts in water downstream from culvert outfall, looking northwest.**



**Photo 18: View of temporary berm constructed downstream in Number 8 Outlet ditch.**



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**Photo 19: View of Number 8 Outfall ditch, looking north, upstream of Produced Water impacts.**



**Photo 20: View of ECMC sample point "Upstream" in Number 8 Outfall ditch, upstream of Produced Water impacts.**



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