

Daily Inspection Form
Sundance West

Section 2
Sundance West

Date:

FEB 1-26

Print Name:

Daisy Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒				D	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)					D	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)					D	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)					D	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)					D	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)					D	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)					D	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)					D	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)					D	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)					D	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)					D	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)					D	
Pond levels three-foot free board					D	

Daily Inspection Form
Sundance WestCity of Sundance
Sundance

Date:

Feb 2 26

Print Name:

Dey Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					D ✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D ✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D ✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D ✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D ✓	
Vehicle Monitoring (H2S) (Vol. II - Sec.2 - Pg.94)						D ✓	
Waste Screening and Forms (Vol. II - Sec.2 - Pg.94)						D ✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						D ✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec.2 - Pg.92)						D ✓	
Facility H2S Monitoring (Vol. II - Sec.3 - Pg.127)						D ✓	
Evaporation Pond Tests-pH (Vol. II - Sec.3 - Pg.130)-O2 (Vol. II - Sec.3 - Pg.131)						D ✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg.223)						D ✓	
Pond levels three-foot free board						D ✓	

Daily Inspection Form
Sundance West

Daily Inc
Sundance

Date:

FEB-3-26

Print Name:

Dustin Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Item		
					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	
					Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)	D	
					Waste Screening and Forms (Vol. II - Sec 2- Pg.94)	D	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	
					Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)	D	
					Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)	D	
					Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)	D	
					Evaopration Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D	
					Pond levels three-foot free board	D	

Daily Inspection Form
Sundance West

Date:

Feb 4-26

Print Name:

Deysi Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					D ✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D ✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D ✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D ✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D ✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)						D ✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)						D ✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						D ✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)						D ✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)						D ✓	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)						D ✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						D ✓	
Pond levels three-foot free board						D ✓	

Daily Inspection Form
Sundance West

Date:

02/05/26

Print Name:

Davi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒							
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)					D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)					D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)					D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)					D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)					D	✓	
Vehicle Monitoring (H2S) (Vol. II - Sec.2- Pg.94)					D	✓	
Waste Screening and Forms (Vol. II - Sec.2- Pg.44)					D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.92)					D	✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec.2- Pg.92)					D	✓	
Facility H2S Monitoring (Vol. II - Sec.3- Pg.127)					D	✓	
Evaporation Pond Tests-pH (Vol. II- Sec.3- Pg.130)-O2 (Vol. II- Sec.3- Pg.131)					D	✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)					D	✓	
Pond levels three-foot free board					D	✓	

Daily Inspection Form
Sundance West

Date:

02/06/26

Print Name:

Deysi Romero

Others:

Signature:

TYPE OF INSPECTION

Item	☒ Daily	☐ Weekly	☐ Monthly	☐ Quarterly	☐ Annual		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)						D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D	✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)						D	✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)						D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						D	✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)						D	✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)						D	✓	
Evaporation Pond Tests-pH (Vol. II - Sec 3- Pg.130)-O2 (Vol. II - Sec 3- Pg.131)						D	✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						D	✓	
Pond levels three-foot free board						D	✓	

Daily Inspection Form
Sundance West

Division 8
Sundance West

Date:

02/07/26

Print Name:

Dustin Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Item		
					Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	D ✓	
					Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	D ✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	D ✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	D ✓	
					Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	D ✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	D ✓	
					Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	D ✓	
					Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	D ✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	D ✓	
					Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	D ✓	
					Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)	D ✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg. 223)	D ✓	
					Pond levels three-foot free board	D ✓	

Daily Inspection Form
Sundance West

City Inspector
Sundance West

Date:

02/08/26

Print Name:

Deysi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒	☐	☐	☐	☐	Item		
					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D ✓	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	D ✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D ✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D ✓	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D ✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)	D ✓	
					Waste Screening and Forms (Vol. II - Sec 2- Pg.94)	D ✓	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D ✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)	D ✓	
					Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)	D ✓	
					Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)	D ✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D ✓	
					Pond levels three-foot free board	D ✓	

Daily Inspection Form
Sundance West

Date:

02/04/26

Print Name:

Dustin Bonner

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					D ✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D ✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D ✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D ✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D ✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)						D ✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)						D ✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						D ✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)						D ✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)						D ✓	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)						D ✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						D ✓	
Pond levels three-foot free board						D ✓	

Daily Inspection Form
Sundance West

Date:

02/10/26

Print Name:

Daisy Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D ✓	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	D ✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D ✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D ✓	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D ✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)	D ✓	
					Waste Screening and Forms (Vol. II - Sec 2- Pg.94)	D ✓	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D ✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)	D ✓	
					Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)	D ✓	
					Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)	D ✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D ✓	
					Pond levels three-foot free board	D ✓	

Daily Inspection Form
Sundance West

Date:

02/11/26

Print Name:

Daisy Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					D	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D	
Vehicle Monitoring (H2S) (Vol. II - Sec.2 - Pg.94)						D	
Waste Screening and Forms (Vol. II - Sec.2 - Pg.94)						D	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						D	
Temporary Parking Inspection for Leaks (Vol. II - Sec.2 - Pg.92)						D	
Facility H2S Monitoring (Vol. II - Sec.3 - Pg.127)						D	
Evaporation Pond Tests-pH (Vol. II - Sec.3 - Pg.130)-O2 (Vol. II - Sec.3 - Pg.131)						D	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg.223)						D	
Pond levels three-foot free board						D	

Daily Inspection Form
Sundance West

DATE: 02/12/26
SUNDANCE WEST

Date:

02/12/26

Print Name:

Davis, Robert

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	D	
					Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	D	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	D	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	D	
					Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	D	
					Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	D	
					Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	D	
					Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	D	
					Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	D	
					Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	D	
					Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-02 (Vol. II - Sec. 3 - Pg. 131)	D	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg. 223)	D	
					Pond levels three-foot free board	D	

Daily Inspection Form
Sundance West

Date:

02/13/26

Print Name:

Deusi Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)						D	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D	
Vehicle Monitoring (H2S) (Vol. II - Sec.2 - Pg.94)						D	
Waste Screening and Forms (Vol. II - Sec.2 - Pg.94)						D	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						D	
Temporary Parking Inspection for Leaks (Vol. II - Sec.2 - Pg.92)						D	
Facility H2S Monitoring (Vol. II - Sec.3 - Pg.127)						D	
Evaporation Pond Tests-pH (Vol. II - Sec.3 - Pg.130)-O2 (Vol. II - Sec.3 - Pg.131)						D	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						D	
Pond levels three-foot free board						D	

Daily Inspection Form
Sundance West

Date:

02/14/26

Print Name:

Deusi Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					☒	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						☒	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						☒	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						☒	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						☒	
Vehicle Monitoring (H2S) (Vol. II - Sec.2-Pg.94)						☒	
Waste Screening and Forms (Vol. II - Sec.2- Pg.94)						☒	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						☒	
Temporary Parking Inspection for Leaks (Vol. II - Sec.2- Pg.92)						☒	
Facility H2S Monitoring (Vol. II - Sec.3- Pg.127)						☒	
Evaporation Pond Tests-pH (Vol. II- Sec.3- Pg.130)-O2 (Vol. II- Sec.3- Pg.131)						☒	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						☒	
Pond levels three-foot free board						☒	

Daily Inspection Form
Sundance West

Date:

02/15/26

Print Name:

Deusi Ramer

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Item							
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)					D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)					D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)					D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)					D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)					D	✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)					D	✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)					D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)					D	✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)					D	✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)					D	✓	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)					D	✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)					D	✓	
Pond levels three-foot free board					D	✓	

Daily Inspection Form
Sundance West

Date:

02/16/26

Print Name:

Daisy Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Item		
					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	☒	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	☒	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	☒	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	☒	
					Vehicle Monitoring (H2S) (Vol. II - Sec.2- Pg.94)	☒	
					Waste Screening and Forms (Vol. II - Sec.2- Pg.94)	☒	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	☒	
					Temporary Parking Inspection for Leaks (Vol. II - Sec.2- Pg.92)	☒	
					Facility H2S Monitoring (Vol. II - Sec.3- Pg.127)	☒	
					Evaporation Pond Tests-pH (Vol. II- Sec.3- Pg.130)-O2 (Vol. II- Sec.3- Pg.131)	☒	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	☒	
					Pond levels three-foot free board	☒	

Daily Inspection Form
Sundance West

Date:

02/17/20

Print Name:

Deusi Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily ☒	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)						✓	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						✓	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						✓	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)						✓	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)						✓	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)						✓	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)						✓	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)						✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)						✓	
Pond levels three-foot free board						✓	

Daily Inspection Form
Sundance West

Date:

02/18/26

Print Name:

Daudi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Item		
					Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	D ✓	
					Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	D ✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	D ✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	D ✓	
					Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	D ✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	D ✓	
					Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	D ✓	
					Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	D ✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	D ✓	
					Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	D ✓	
					Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)	D ✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg. 223)	D ✓	
					Pond levels three-foot free board	D ✓	

Daily Inspection Form
Sundance West

Responsible
Sundance West

Date:

02/19/26

Print Name:

Deyi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Item							
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)					D	✓	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)					D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)					D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)					D	✓	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)					D	✓	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)					D	✓	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)					D	✓	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)					D	✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)					D	✓	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)					D	✓	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)					D	✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg. 223)					D	✓	
Pond levels three-foot free board					D	✓	

Daily Inspection Form
Sundance West

Daily Inspection
Sundance West

Print Name: Deusi Romero

Signature:

Date:

02/26/26

Others:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Item		
					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	☒	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	☒	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	☒	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	☒	
					Vehicle Monitoring (H2S) (Vol. II - Sec.2 - Pg.94)	☒	
					Waste Screening and Forms (Vol. II - Sec.2 - Pg.94)	☒	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	☒	
					Temporary Parking Inspection for Leaks (Vol. II - Sec.2 - Pg.92)	☒	
					Facility H2S Monitoring (Vol. II - Sec.3 - Pg.127)	☒	
					Evaporation Pond Tests-pH (Vol. II - Sec.3 - Pg.130)-O2 (Vol. II - Sec.3 - Pg.131)	☒	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg.223)	☒	
					Pond levels three-foot free board	☒	

Daily Inspection Form
Sundance West

Date:

02/21/26

Print Name:

Daisy Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Item							
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)					D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)					D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)					D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)					D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)					D	✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)					D	✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)					D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)					D	✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)					D	✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)					D	✓	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)					D	✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)					D	✓	
Pond levels three-foot free board					D	✓	

Daily Inspection Form
Sundance West

Date:

02/22/26

Print Name:

Deyi Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D	✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)						D	✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)						D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						D	✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)						D	✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)						D	✓	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)						D	✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						D	✓	
Pond levels three-foot free board						D	✓	

Daily Inspection Form
Sundance West

Date:

02/23/20

Print Name:

Darius Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					D ✓	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						D ✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						D ✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						D ✓	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						D ✓	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)						D ✓	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)						D ✓	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						D ✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)						D ✓	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)						D ✓	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)						D ✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)						D ✓	
Pond levels three-foot free board						D ✓	

Daily Inspection Form
Sundance West

Daily Inspection
Sundance West

Date:

02/24/26

Print Name:

Dawn Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	D ✓	
					Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	D ✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	D ✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	D ✓	
					Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	D ✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	D ✓	
					Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	D ✓	
					Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	D ✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	D ✓	
					Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	D ✓	
					Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-02 (Vol. II - Sec. 3 - Pg. 131)	D ✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg. 223)	D ✓	
					Pond levels three-foot free board	D ✓	

Daily Inspection Form
Sundance West

Date:

02/25/26

Print Name:

Daisy Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					☒	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						☒	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						☒	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						☒	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						☒	
Vehicle Monitoring (H2S) (Vol. II - Sec.2- Pg.94)						☒	
Waste Screening and Forms (Vol. II - Sec.2- Pg.94)						☒	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						☒	
Temporary Parking Inspection for Leaks (Vol. II - Sec.2- Pg.92)						☒	
Facility H2S Monitoring (Vol. II - Sec.3- Pg.127)						☒	
Evaporation Pond Tests-pH (Vol. II - Sec.3- Pg.130)-O2 (Vol. II - Sec.3- Pg.131)						☒	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						☒	
Pond levels three-foot free board						☒	

Daily Inspection Form
Sundance West

Date:

02/26/26

Print Name:

Daisy Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	D ✓	
					Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	D ✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	D ✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	D ✓	
					Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	D ✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	D ✓	
					Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	D ✓	
					Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	D ✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	D ✓	
					Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	D ✓	
					Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)	D ✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg. 223)	D ✓	
					Pond levels three-foot free board	D ✓	

Daily Inspection Form
Sundance West

Date:

02/27/26

Print Name:

Dustin Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Item							
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)					D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)					D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)					D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)					D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)					D	✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)					D	✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)					D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)					D	✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)					D	✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)					D	✓	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)					D	✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)					D	✓	
Pond levels three-foot free board					D	✓	

Daily Inspection Form
Sundance West

Inspection I
Sundance West

Date:

02/28/20

Print Name:

Darius Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Item		
					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓
					Vehicle Monitoring (H2S) (Vol. II - Sec.2 - Pg.94)	D	✓
					Waste Screening and Forms (Vol. II - Sec.2 - Pg.94)	D	✓
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	✓
					Temporary Parking Inspection for Leaks (Vol. II - Sec.2 - Pg.92)	D	✓
					Facility H2S Monitoring (Vol. II - Sec.3 - Pg.127)	D	✓
					Evaporation Pond Tests-pH (Vol. II - Sec.3 - Pg.130)-O2 (Vol. II - Sec.3 - Pg.131)	D	✓
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D	✓
					Pond levels three-foot free board	D	✓

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/1/26
 Time: 7:00 am

Inspector(s): Deysi Romero

Weather:

Temperature 57/21 deg. F

Precipitation (last 24 hours) 0 inches

Skies Mostly Sunny

Wind Speed 20 mph

Wind Direction SW (direction blowing from)

NOTES:

"X" Indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
Pond A-1	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u>—</u>	<u>—</u>
Pond A-2	60-FT	<u>—</u>	<u>—</u>
Pond A-3	60-FT	<u>—</u>	<u>—</u>
Pond A-4	60-FT	<u>—</u>	<u>—</u>
Pond A-5	60-FT	<u>—</u>	<u>—</u>
Pond B-1	60-FT	<u>—</u>	<u>—</u>
Pond B-2	60-FT	<u>—</u>	<u>—</u>
Pond B-3	60-FT	<u>—</u>	<u>—</u>
Pond B-4	60-FT	<u>—</u>	<u>—</u>
Pond B-5	60-FT	<u>—</u>	<u>—</u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/2/26

Inspector(s):

Time: 7:45 amDeysi Romero**Weather:**Temperature 82/30 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly SunnyWind Speed 21 mphWind Direction SW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/13/26

Inspector(s):

Time: 8:00 amDouglas Romero**Weather:**Temperature 59/36 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly SunnyWind Speed 22 mphWind Direction SSE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/4/26

Inspector(s):

Time: 9:00 amDrusi Romero**Weather:**Temperature 57/28 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly SunnyWind Speed 17 mphWind Direction N (direction blowing from)**NOTES:**

"X" Indicates that a Deficiency has been noted. "P" Indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/5/26

Inspector(s):

Time: 12:00 pmDouglas Romero**Weather:**Temperature 64/28 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly SunnyWind Speed 18 mphWind Direction WSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/6/26

Inspector(s):

Time: 9:00 amDaisy Romero

Weather:

Temperature 72/32 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly SunnyWind Speed 13 mphWind Direction SW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/7/26

Inspector(s):

Time: 9:00amDeusi Romero**Weather:**Temperature 75/36 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly SunnyWind Speed 21 mphWind Direction WSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/8/26

Inspector(s):

Time: 10:00amDeusi Romero**Weather:**Temperature 73 / 41 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly SunnyWind Speed 20 mphWind Direction W (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/9/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 70/39 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly SunnyWind Speed 15 mphWind Direction SSW (direction blowing from)**NOTES:**

"X" Indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/10/26

Inspector(s):

Deysi Romero

Time: _____

Weather:Temperature 63/37 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly SunnyWind Speed 14 mphWind Direction NNE (direction blowing from)**NOTES:**

"X" Indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" Indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
Pond A-1	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/11/26

Inspector(s):

Deysi Romero

Time: _____

Weather:Temperature 63/30 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly SunnyWind Speed 12 mphWind Direction S (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
Pond A-1	<u> </u>	<u> </u>	<u> </u>	<u> </u>
Pond A-2	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/12/26

Inspector(s):

Dawn Romero

Time: _____

Weather:Temperature 75 / 39 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 12 mphWind Direction SSW (direction blowing from)**NOTES:**

"X" Indicates that a Deficiency has been noted. "P" Indicates that a Photograph has been taken. "S" Indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
Pond A-1	<u> </u>	<u> </u>	<u> </u>	<u> </u>
Pond B-1	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/13/26

Inspector(s):

Deysi Romero

Time: _____

Weather:Temperature 75/47 deg. FPrecipitation (last 24 hours) 0.05 inchesSkies Fair / Mostly cloudyWind Speed 25 mphWind Direction SW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/14/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 67 / 37 deg. FPrecipitation (last 24 hours) 0 inchesSkies Cloudy / FairWind Speed 30 mphWind Direction WSW (direction blowing from)**NOTES:**

"X" Indicates that a Deficiency has been noted. "P" Indicates that a Photograph has been taken. "S" Indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond B-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/15/26

Inspector(s):

Deysi Romero

Time: _____

Weather:Temperature 66/41 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 30 mphWind Direction WSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/16/26

Inspector(s):

Douglas Romero

Time: _____

Weather:Temperature 70/36 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 14 mphWind Direction NW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/17/26

Inspector(s):

Deysi Romero

Time: _____

Weather:Temperature 79/46 deg. FPrecipitation (last 24 hours) 0 inchesSkies Fair / WindyWind Speed 38 mphWind Direction SW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/18/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 72/37 deg. FPrecipitation (last 24 hours) 0 inchesSkies ClearWind Speed 28 mphWind Direction W (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/19/26

Inspector(s):

Deysi Romero

Time: _____

Weather:Temperature 68/45 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 23 mphWind Direction SW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/20/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 70/37 deg. FSkies Fair / WindyWind Speed 30 mphWind Direction ESE (direction blowing from)Precipitation (last 24 hours) 0 inches**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/21/26

Inspector(s):

Daryl Romero

Time: _____

Weather:Temperature 57/34 deg. FSkies FairWind Speed 16 mphWind Direction NNW (direction blowing from)Precipitation (last 24 hours) 0 inches**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/22/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 55/25 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 18 mphWind Direction SE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/23/26

Inspector(s):

Deysi Romero

Time: _____

Weather:Temperature 59/27 deg. FPrecipitation (last 24 hours) 0 inchesSkies TCIVWind Speed 17 mphWind Direction SSE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/24/26

Inspector(s):

Deysi Romero

Time: _____

Weather:Temperature 79/32 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 23 mphWind Direction SSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
<u>Pond B-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/25/26

Inspector(s):

Douglas Romero

Time: _____

Weather:Temperature 88/55 deg. FSkies Fair / WindyWind Speed 29 mphWind Direction W (direction blowing from)Precipitation (last 24 hours) 0 inches**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/26/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 77/46 deg. FPrecipitation (last 24 hours) 0 inchesSkies ClearWind Speed 17 mphWind Direction N (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
_____	_____	_____	_____	_____

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	_____	_____
Pond A-2	60-FT	_____	_____
Pond A-3	60-FT	_____	_____
Pond A-4	60-FT	_____	_____
Pond A-5	60-FT	_____	_____
Pond B-1	60-FT	_____	_____
Pond B-2	60-FT	_____	_____
Pond B-3	60-FT	_____	_____
Pond B-4	60-FT	_____	_____
Pond B-5	60-FT	_____	_____

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/27/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 82/41 deg. FPrecipitation (last 24 hours) 0 inchesSkies FAIRWind Speed 17 mphWind Direction NNE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 2/28/26

Inspector(s):

Daisy Romero

Time: _____

Weather:Temperature 84/41 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 14 mphWind Direction W (direction blowing from)**NOTES:**

"X" Indicates that a Deficiency has been noted. "P" Indicates that a Photograph has been taken. "S" Indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

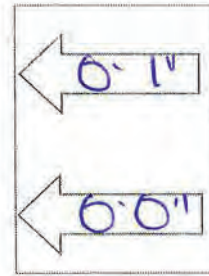
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Office Pits

Date: 02/01/26

WEST

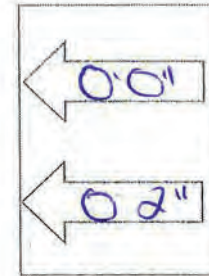
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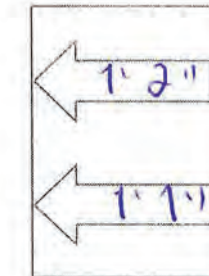
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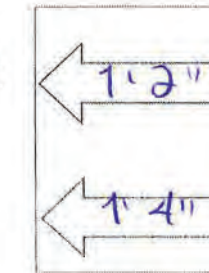
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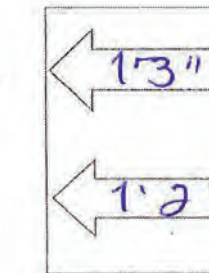
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Before:
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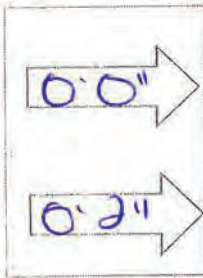
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EAST



9



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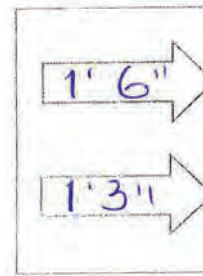
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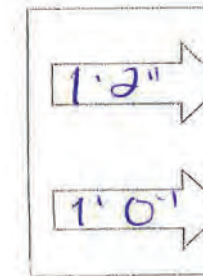
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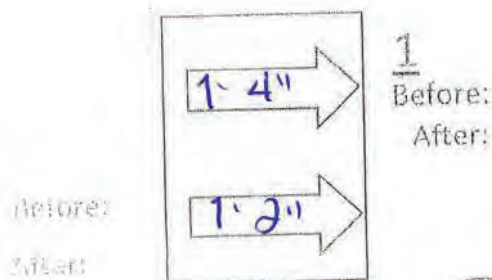
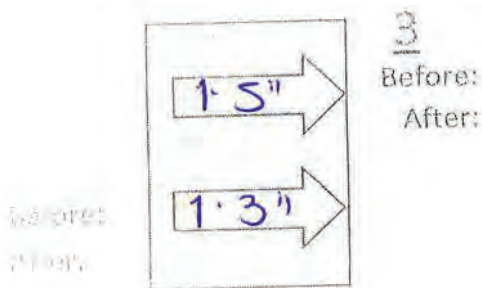
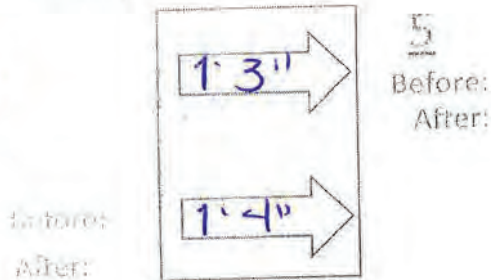
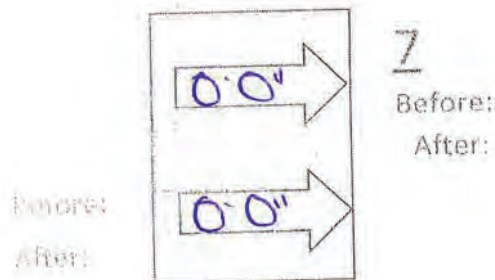
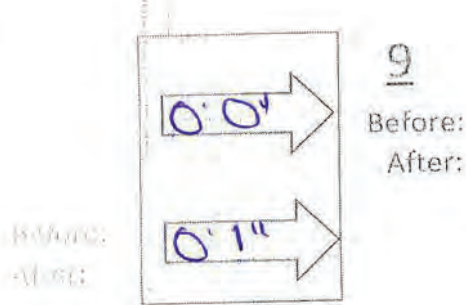
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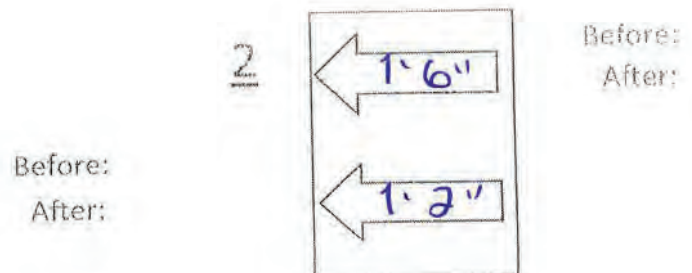
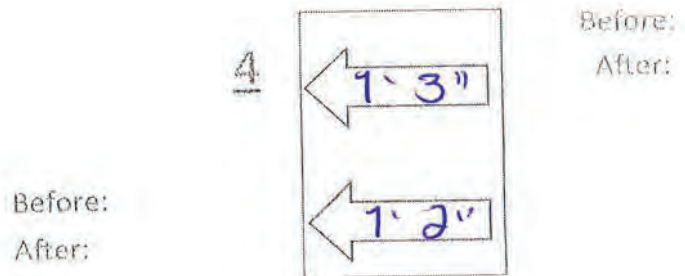
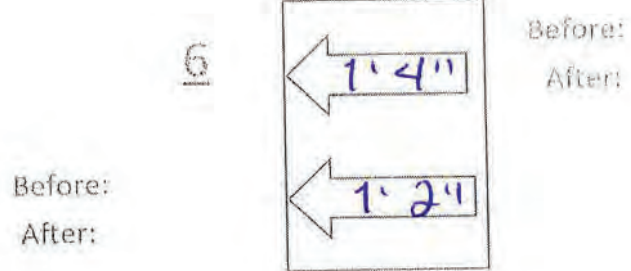
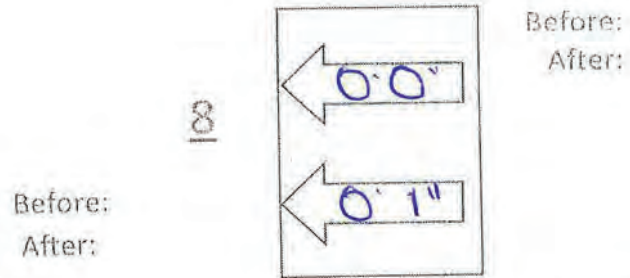
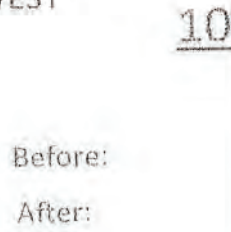
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Office Pits

Date: 02/02/26



WEST



NORTH

EAST

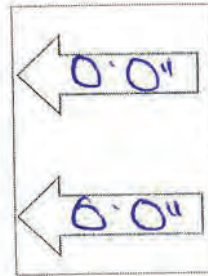


Office Pits

Date: 02/03/26

WEST

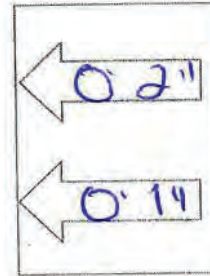
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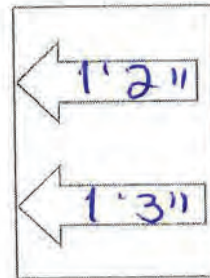


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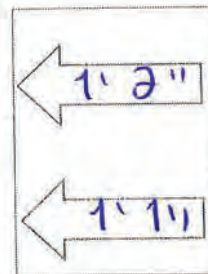
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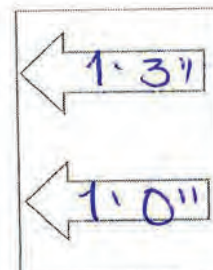
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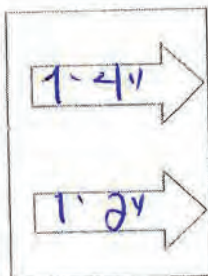


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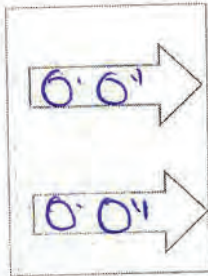
EAST

1
Before:
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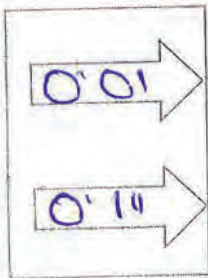
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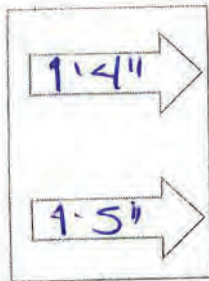
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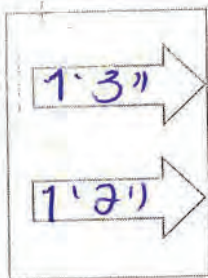
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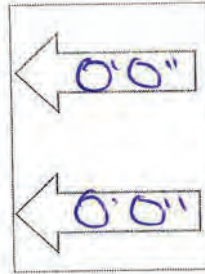


Office Pits

Date: 02/04/26

WEST

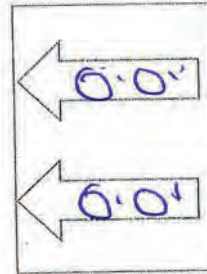
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Before:
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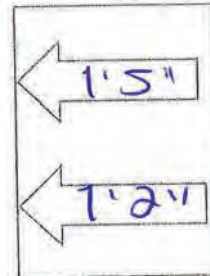
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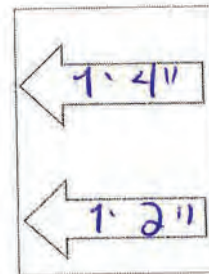
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Before:
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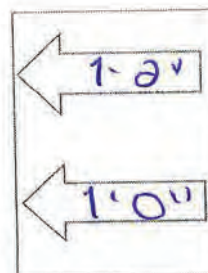
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Before:
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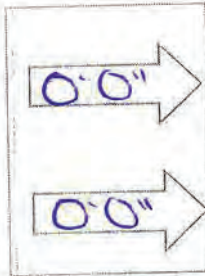
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Before:
After:

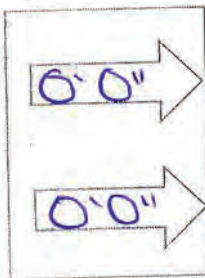
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EAST



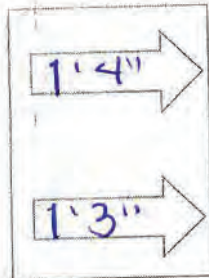
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Before:
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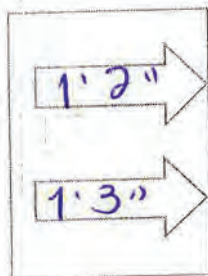
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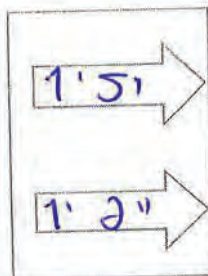
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After:



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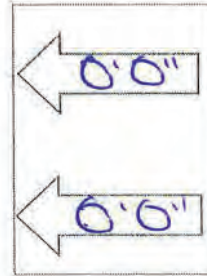
Before:
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Office Pits

Date: 02/05/26

WEST

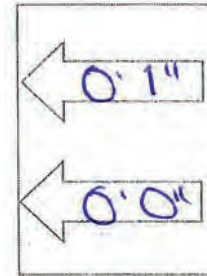
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Before:
After:

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8

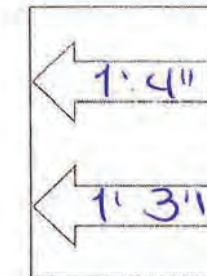


Before:
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NORTH

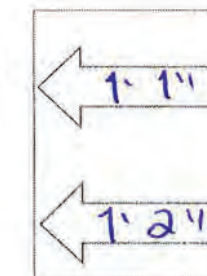
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Before:
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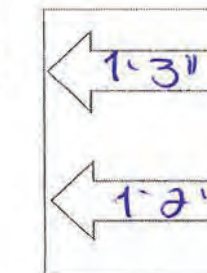
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Before:
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After:

2



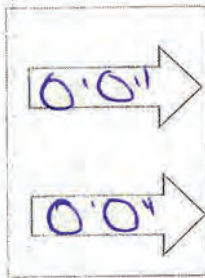
Before:
After:

Before:
After:

EAST

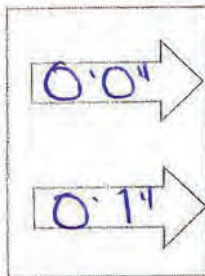


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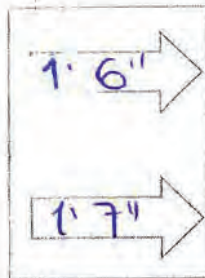
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7



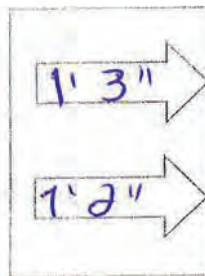
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After:

5



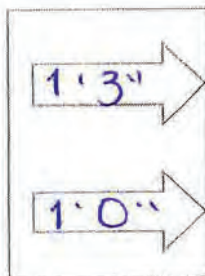
Before:
After:

3



Before:
After:

1



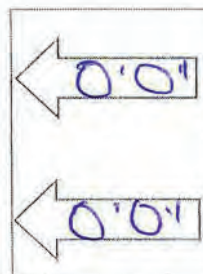
Before:
After:

Office Pits

Date: 02/06/26

WEST

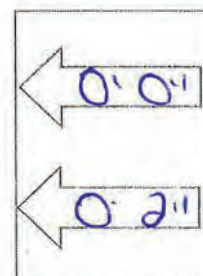
10



Before:
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After:

8

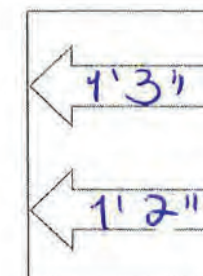


Before:
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NORTH

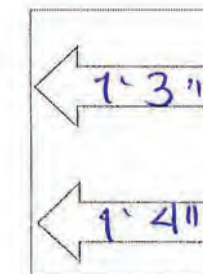
6



Before:
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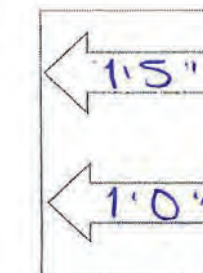
4



Before:
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2



Before:
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EAST

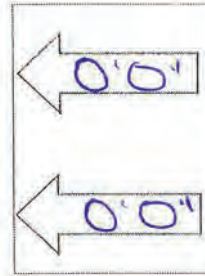


Office Pits

Date: 02/07/26

WEST

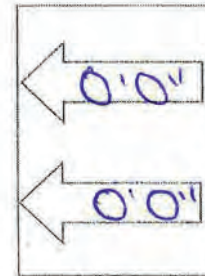
10



Before:
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8

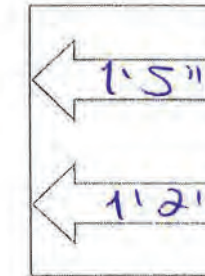


Before:
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NORTH

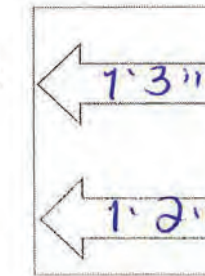
6



Before:
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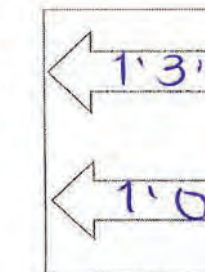
4



Before:
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EAST

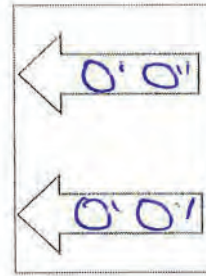


Office Pits

Date: 02/08/26

WEST

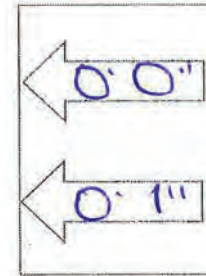
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Before:
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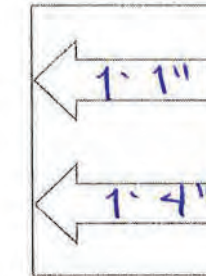


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NORTH

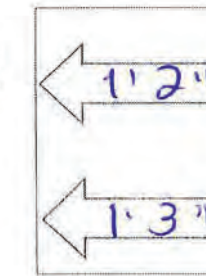
6



Before:
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After:

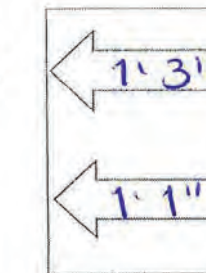
4



Before:
After:

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2



Before:
After:

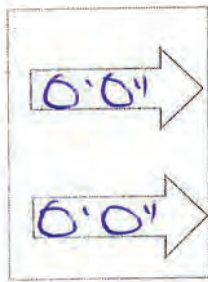
Before:
After:

EAST



Office Pits

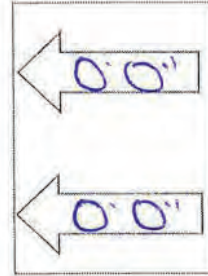
Date: 2/9/26



9
Before:
After:

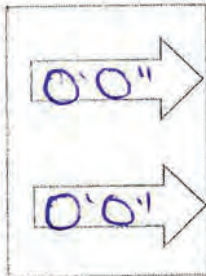
WEST

10



Before:
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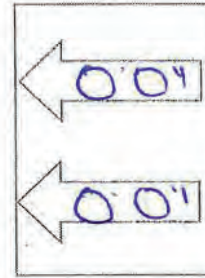
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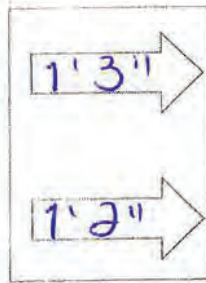
Before:
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Before:
After:

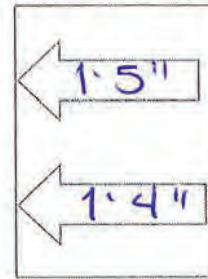
NORTH



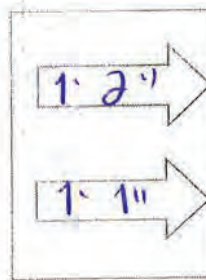
5
Before:
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After:

6



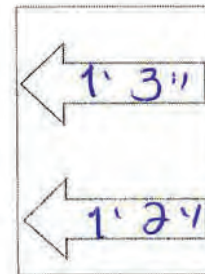
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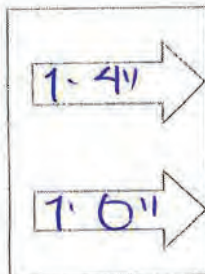
3
Before:
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4



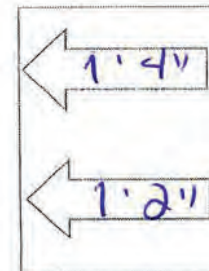
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Before:
After:

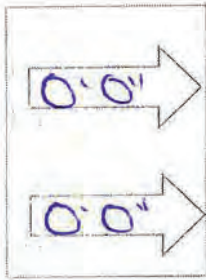
EAST



Office Pits

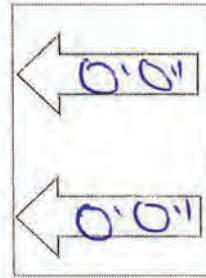
Date: 2/10/26

WEST



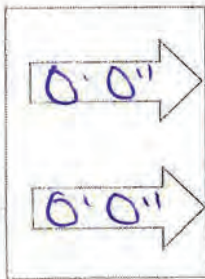
9
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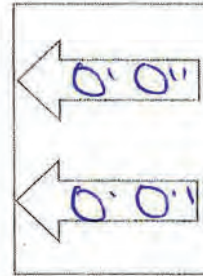
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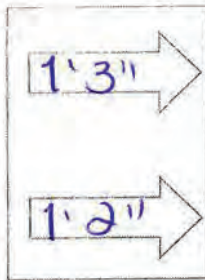
8



Before:
After:

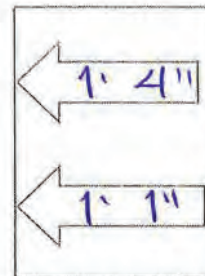
Before:
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NORTH



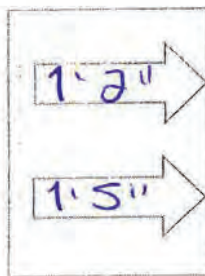
5
Before:
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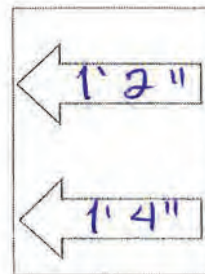
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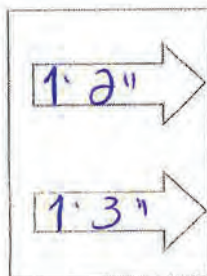
3
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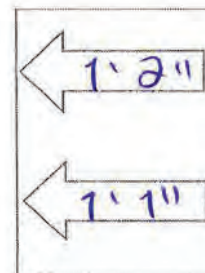
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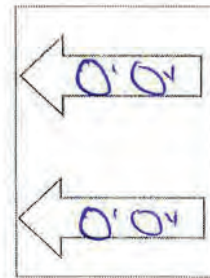
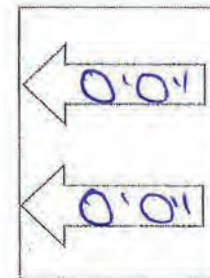
EAST



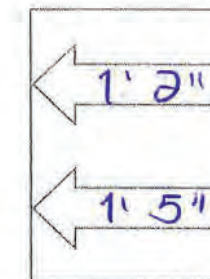
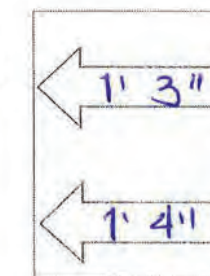
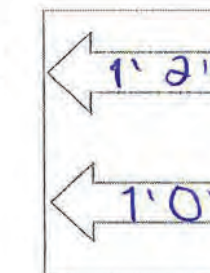
Office Pits

Date: 2/11/26

WEST

10Before:
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NORTH

6Before:
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After:4Before:
After:Before:
After:2Before:
After:Before:
After:

EAST

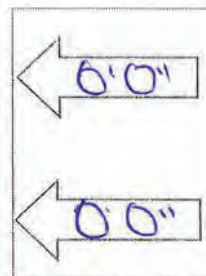


Office Pits

Date: 2/12/26

WEST

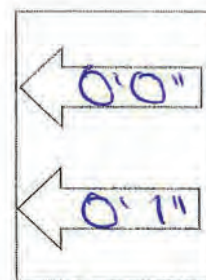
10



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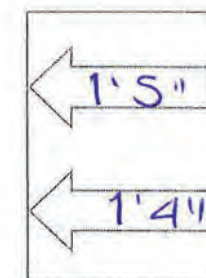


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NORTH

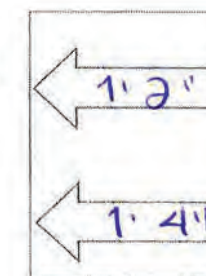
6



Before:
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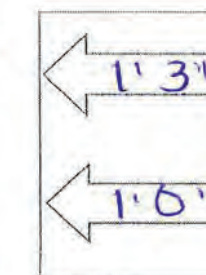
4



Before:
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After:

EAST

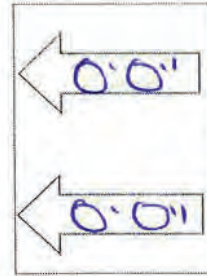


Office Pits

Date: 2/13/26

WEST

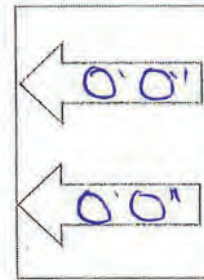
10



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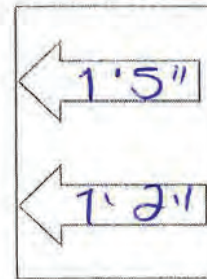


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NORTH

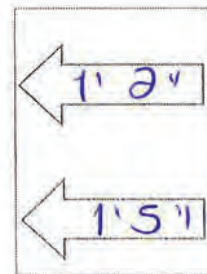
6



Before:
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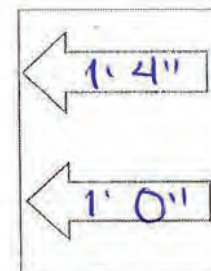
4



Before:
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2



Before:
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After:

EAST

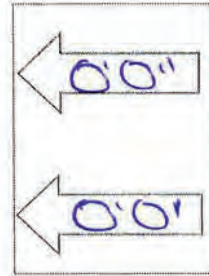


Office Pits

Date: 2/14/26

WEST

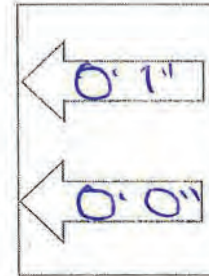
10



Before:
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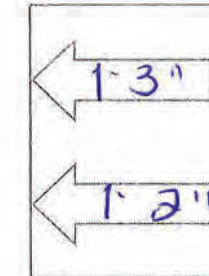


Before:
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NORTH

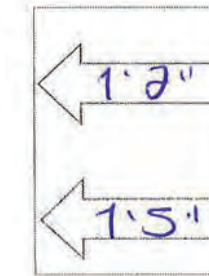
6



Before:
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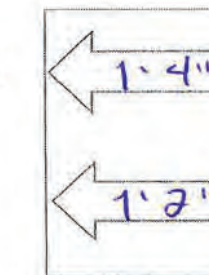
4



Before:
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After:

2



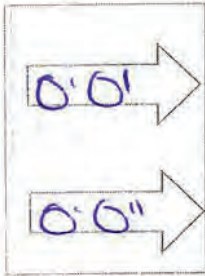
Before:
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EAST



9



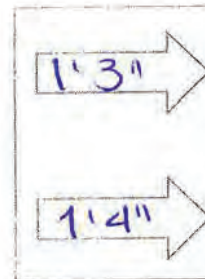
Before:
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7



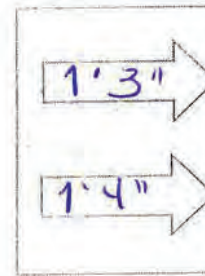
Before:
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5



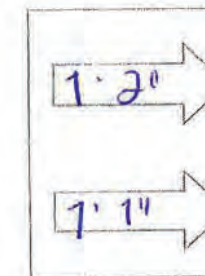
Before:
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Before:
After:

1



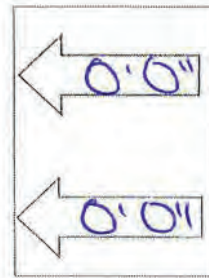
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Office Pits

Date: 2/15/26

WEST

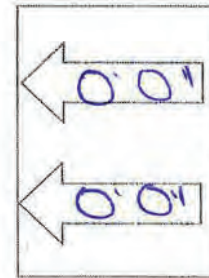
10



Before:
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8

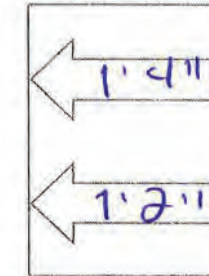


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NORTH

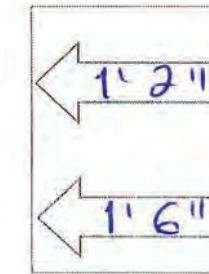
6



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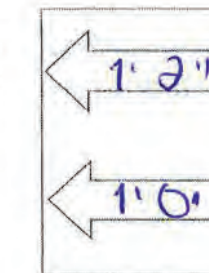
4



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EAST

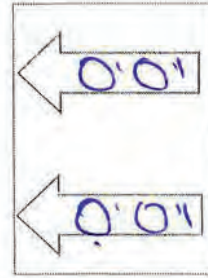


Office Pits

Date: 2/16/26

WEST

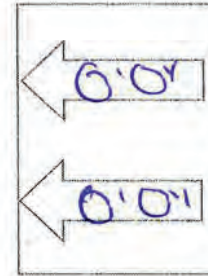
10



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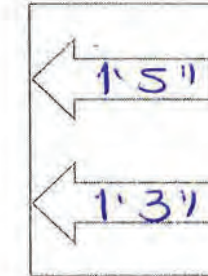


Before:
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NORTH

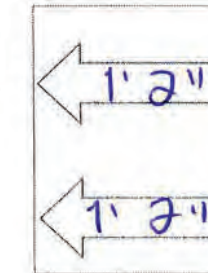
6



Before:
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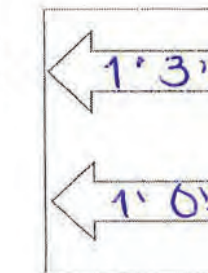
4



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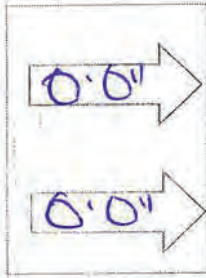
EAST



Office Pits

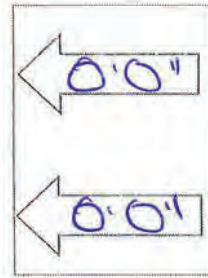
Date: 2/17/26

WEST



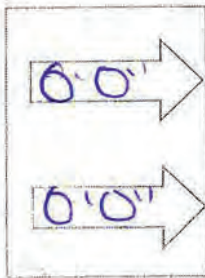
9
Before:
After:

10



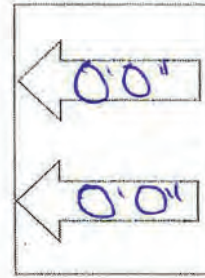
Before:
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7
Before:
After:

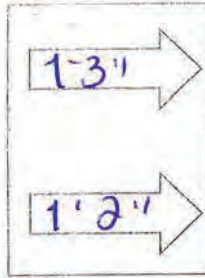
8



Before:
After:

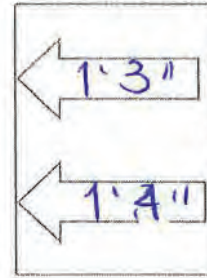
Before:
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NORTH



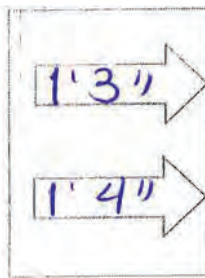
5
Before:
After:

6



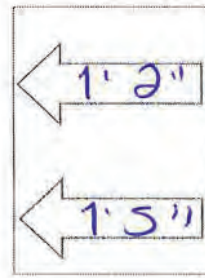
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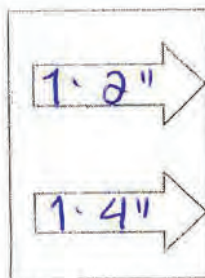
3
Before:
After:

4



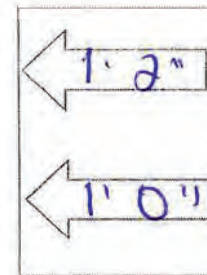
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1
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EAST

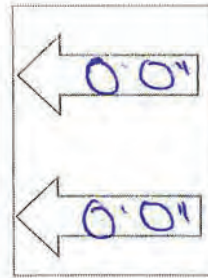


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WEST

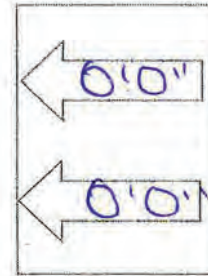
10



Before:
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8

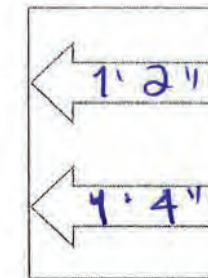


Before:
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NORTH

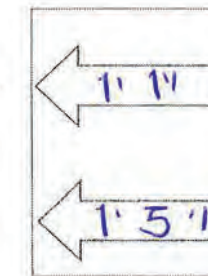
6



Before:
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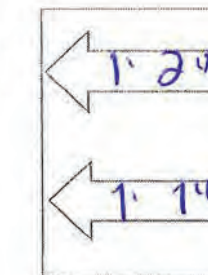
4



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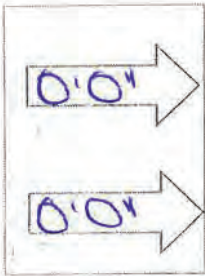
Before:
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EAST

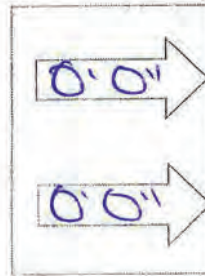


9



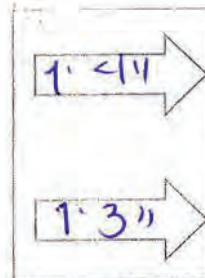
Before:
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7



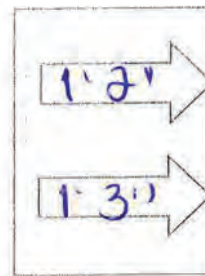
Before:
After:

5



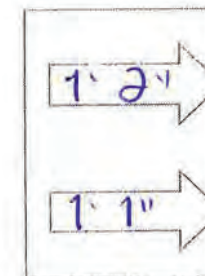
Before:
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3



Before:
After:

1



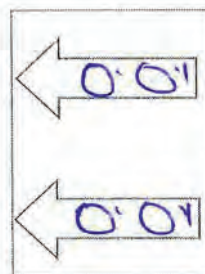
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WEST

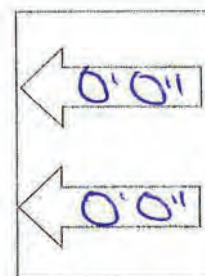
10



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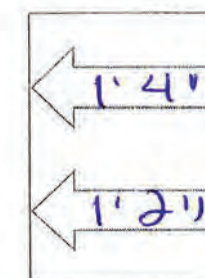
8



Before:
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6

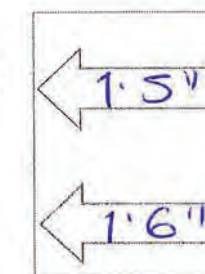


Before:
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NORTH

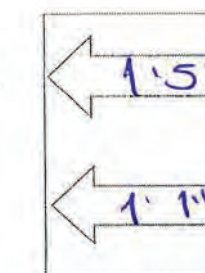
4



Before:
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EAST

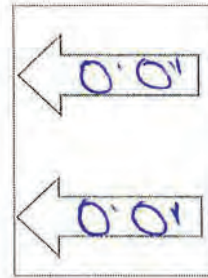


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WEST

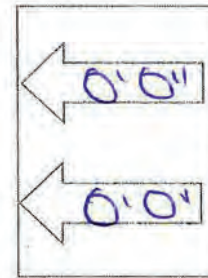
10



Before:
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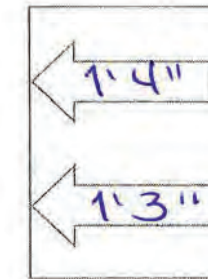


Before:
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NORTH

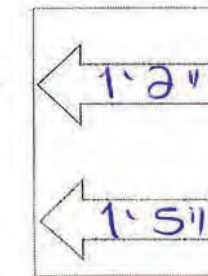
6



Before:
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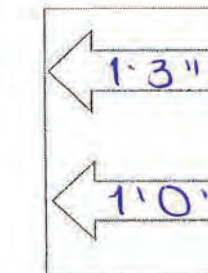
4



Before:
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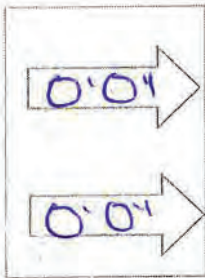
Before:
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EAST

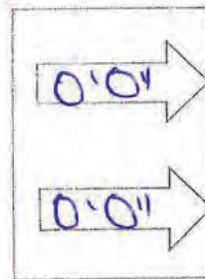


9



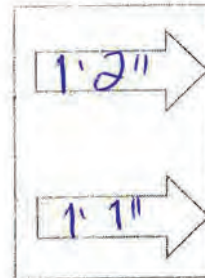
Before:
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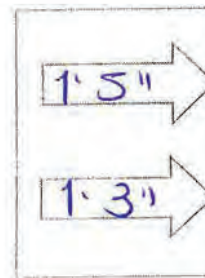
Before:
After:

5



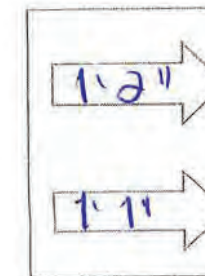
Before:
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3



Before:
After:

1

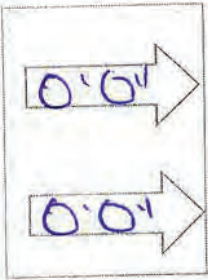


Before:
After:

Office Pits

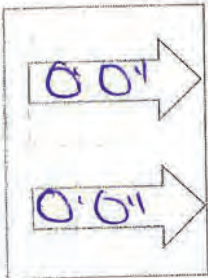
Date: 2/21/26

Before:
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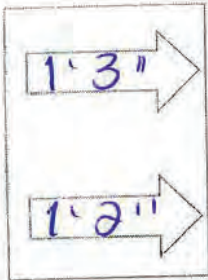
9
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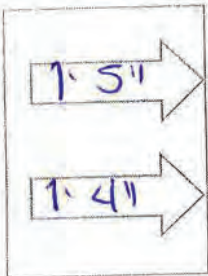
7
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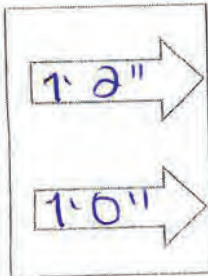
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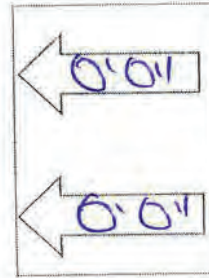


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WEST

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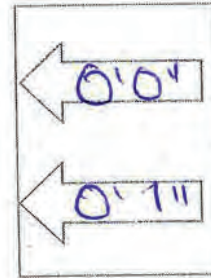
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After:

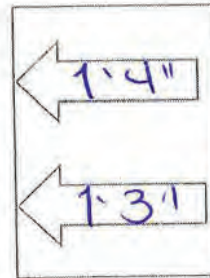


Before:
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NORTH

6

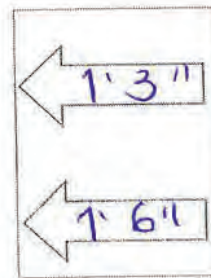
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4

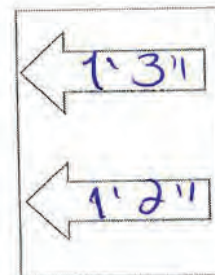
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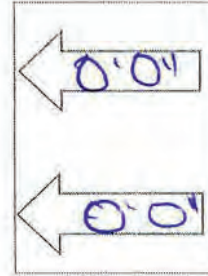


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Date: 2/22/26

WEST

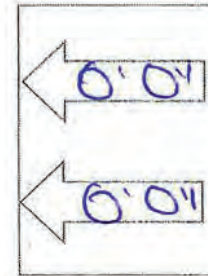
10



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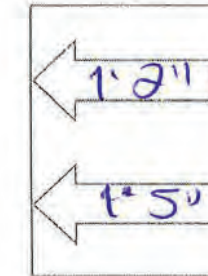


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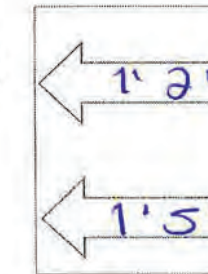
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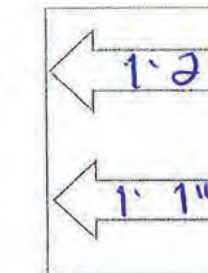
4



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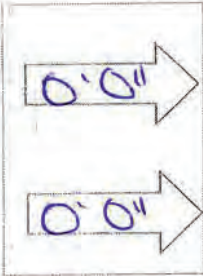
Before:
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EAST



9



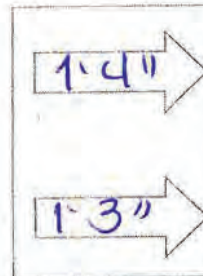
Before:
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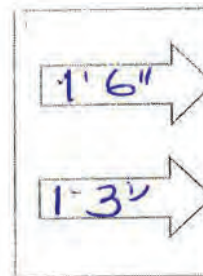
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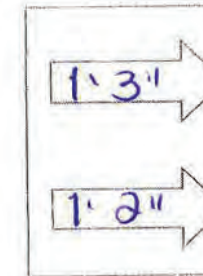
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After:

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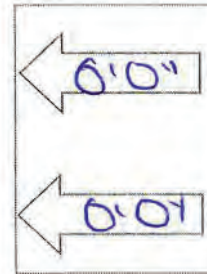
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Office Pits

Date: 2/23/26

WEST

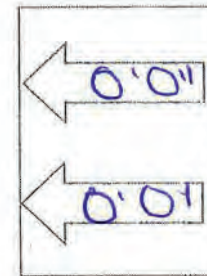
10



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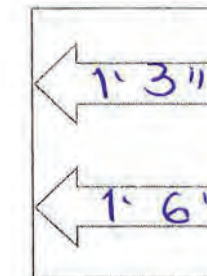


Before:
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NORTH

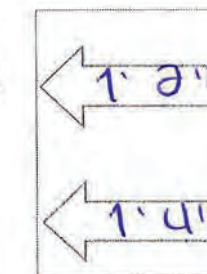
6



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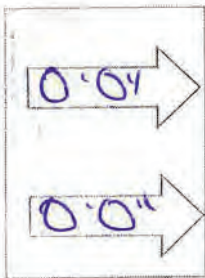
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9



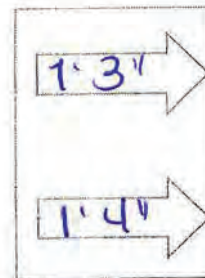
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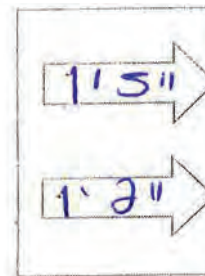
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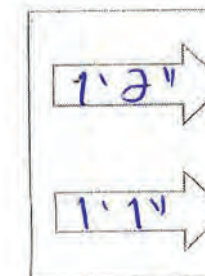
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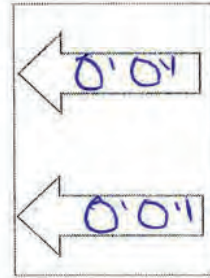
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Office Pits

Date: 2/24/26

WEST

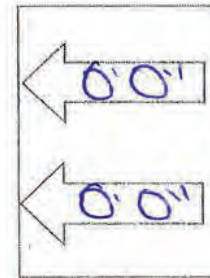
10



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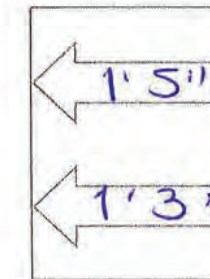


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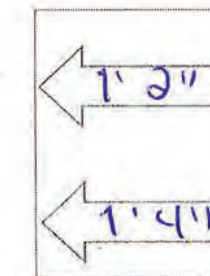
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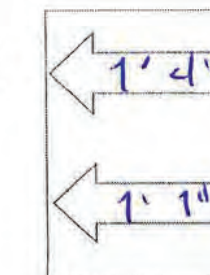
4



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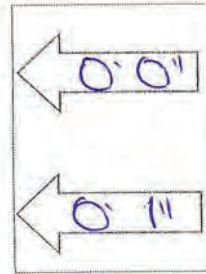


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WEST

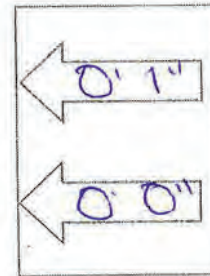
10



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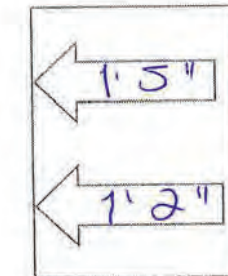


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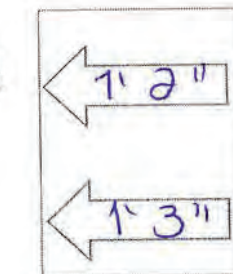
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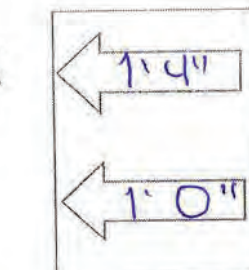
4



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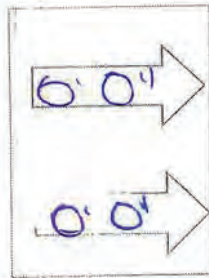
2



Before:
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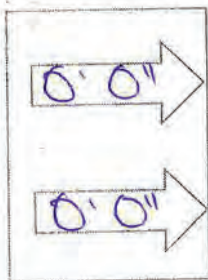
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EAST



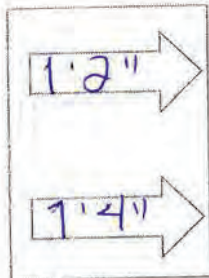
9
Before:
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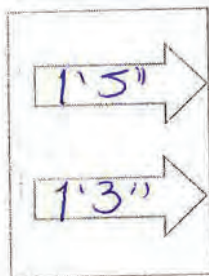
7
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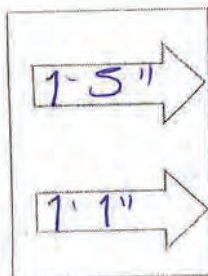
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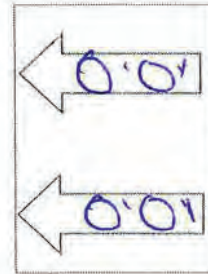
Before:
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Office Pits

Date: 2/26/26

WEST

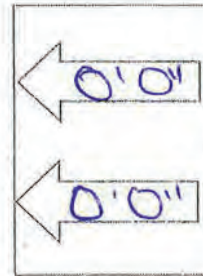
10



Before:
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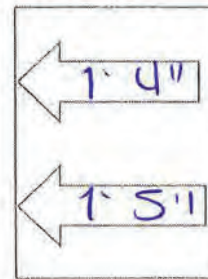


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NORTH

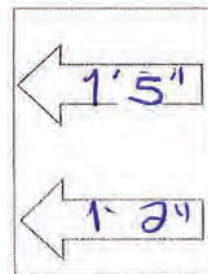
6



Before:
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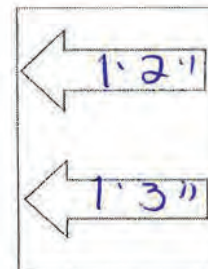
4



Before:
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EAST

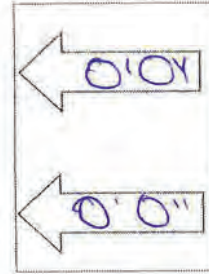


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Date: 2/27/26

WEST

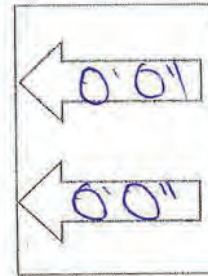
10



Before:
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8

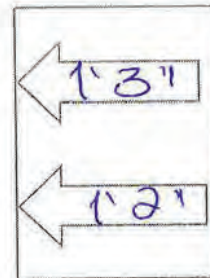


Before:
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NORTH

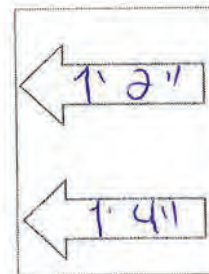
6



Before:
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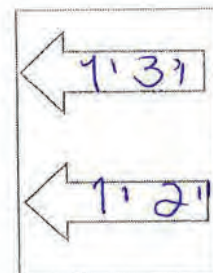
4



Before:
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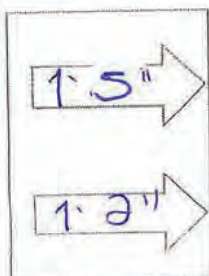


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EAST

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After:

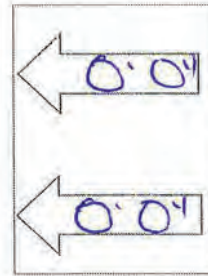


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Date: 2/28/26

WEST

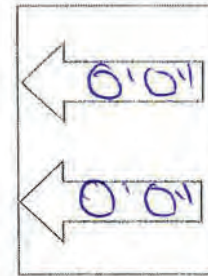
10



Before:
After:

Before:
After:

8

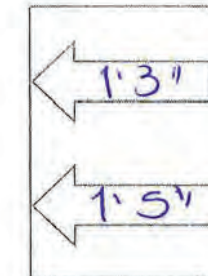


Before:
After:

Before:
After:

NORTH

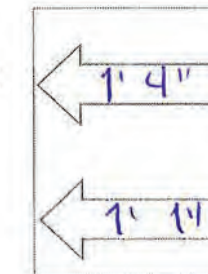
6



Before:
After:

Before:
After:

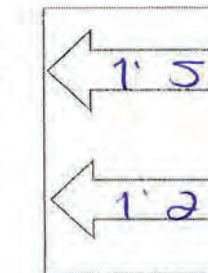
4



Before:
After:

Before:
After:

2



Before:
After:

Before:
After:

EAST





SUNDANCE SERVICES WEST, INC.

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590
Box 1737 Eunice, New Mexico 88231

1001 6th Street P.O.

PARABO DISPOSAL FACILITY

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MONITOR WELLS

DATE:

02/11/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 1"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 2"		
MW-36	3.0	42'	16' 9"		
MW-37	3.0	39'3"	15' 3"		
MW-40	3.0	29'7"	14' 1"		
MW-41	3.0	77'	57' 8"		
MW-51	3.0	65'5"	54' 9"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	52' 3"		
MW-73	2.0	28'	18' 6"		VZ-4
MW-74	3.0	33'	26' 3"		
VZ-1	2.0	27'	7' 1"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 2"		MW-73
VZ-5	2.0	32'6"	17' 8"		
VZ-6	2.0	26'3"	0 0"		
VZ-7	2.0	49'8"	23' 4"		
MH-69	2.0	28'1"	0' 1"		

**SUNDANCE SERVICES WEST, INC.**

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
 Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590 1001 6th Street P.O.
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MONITOR WELLS

DATE:

02/2/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 1"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 1"		
MW-36	3.0	42'	16' 9"		
MW-37	3.0	39'3"	15' 2"		
MW-40	3.0	29'7"	14' 2"		
MW-41	3.0	77'	53' 7"		
MW-51	3.0	65'5"	54' 8"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	52' 3"		
MW-73	2.0	28'	18' 6"		VZ-4
MW-74	3.0	33'	26' 6"		
VZ-1	2.0	27'	7' 2"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32'6"	17' 7"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 4"		
MH-69	2.0	28'1"	0' 1"		



SUNDANCE SERVICES WEST, INC.

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MONITOR WELLS

DATE:

02/3/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 2"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 2"		
MW-36	3.0	42'	16' 8"		
MW-37	3.0	39'3"	15' 1"		
MW-40	3.0	29'7"	14' 3"		
MW-41	3.0	77'	57' 8"		
MW-51	3.0	65'5"	54' 7"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	52' 2"		
MW-73	2.0	28'	18' 7"		VZ-4
MW-74	3.0	33'	26' 8"		
VZ-1	2.0	27'	7' 1"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 2"		MW-73
VZ-5	2.0	32'6"	17' 8"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 4"		
MH-69	2.0	28'1"	0' 1"		

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MONITOR WELLS

DATE:

02/04/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 2"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 1"		
MW-36	3.0	42'	16' 9"		
MW-37	3.0	39'3"	15' 1"		
MW-40	3.0	29'7"	14' 2"		
MW-41	3.0	77'	57' 9"		
MW-51	3.0	65'5"	54' 7"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	52' 3"		
MW-73 VZ-6	2.0	28'	18' 5"		VZ-4
MW-74 VZ-7	3.0	33'	26' 9"		
VZ-1	2.0	27'	7' 2"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32'6"	17' 9"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 3"		
MH-69	2.0	28'1"	0' 1"		



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MONITOR WELLS

DATE:

02/05/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 1"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 2"		
MW-36	3.0	42'	16' 8"		
MW-37	3.0	39'3"	15' 1"		
MW-40	3.0	29'7"	14' 1"		
MW-41	3.0	77'	57' 8"		
MW-51	3.0	65'5"	54' 8"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	52' 2"		
MW-73	2.0	28'	18' 4"		VZ-4
MW-74	3.0	33'	27' 3"		
VZ-1	2.0	27'	7' 1"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 2"		MW-73
VZ-5	2.0	32'6"	17' 7"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 1"		
MH-69	2.0	28'1"	0' 2"		

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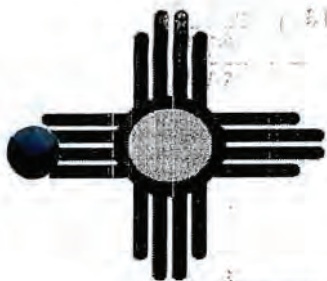
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MONITOR WELLS

DATE:

02/06/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 2"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 1"		
MW-36	3.0	42'	16' 7"		
MW-37	3.0	39'3"	15' 2"		
MW-40	3.0	29'7"	14' 2"		
MW-41	3.0	77'	57' 9"		
MW-51	3.0	65'5"	54' 7"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	52' 1"		
MW-73	2.0	28'	18' 3"		VZ-4
MW-74	3.0	33'	27' 2"		
VZ-1	2.0	27'	7' 0"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32'6"	17' 4"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 1"		
MH-69	2.0	28'1"	0' 1"		

**SUNDANCE SERVICES WEST, INC.**

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MONITOR WELLS

DATE:

02/07/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 1"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 2"		
MW-36	3.0	42'	16' 6"		
MW-37	3.0	39'3"	15' 1"		
MW-40	3.0	29'7"	14' 2"		
MW-41	3.0	77'	57' 6"		
MW-51	3.0	65'5"	54' 5"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	52' 1"		
MW-73	2.0	28'	18' 2"		VZ-4
MW-74	3.0	33'	27' 5"		
VZ-1	2.0	27'	6' 9"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32'6"	17' 3"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 2"		
MH-69	2.0	28'1"	0' 1"		

**SUNDANCE SERVICES WEST, INC.**

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
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MONITOR WELLS

DATE:

02/08/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5'0"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'7"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	14'3"		
MW-41	3.0	77'	57'6"		
MW-51	3.0	65'5"	54'4"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	52'1"		
MW-73	2.0	28'	18'1"		VZ-4
MW-74	3.0	33'	27'9"	23'1"	
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15'1"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'2"		



SUNDANCE SERVICES WEST, INC.

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MONITOR WELLS

DATE:

02/09/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 1"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 2"		
MW-36	3.0	42'	16' 8"		
MW-37	3.0	39'3"	15' 1"		
MW-40	3.0	29'7"	14' 1"		
MW-41	3.0	77'	57' 7"		
MW-51	3.0	65'5"	54' 4"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	52' 1"		
MW-73	2.0	28'	18' 1"		VZ-4
MW-74	3.0	33'	23' 2"		
VZ-1	2.0	27'	6' 9"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32'6"	17' 1"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 2"		
MH-69	2.0	28'1"	0' 1"		

**SUNDANCE SERVICES WEST, INC.**

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MONITOR WELLS

DATE:

02/10/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5'1"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'9"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'6"		
MW-51	3.0	65'5"	54'5"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	52'1"		
MW-73	2.0	28'	18'1"		VZ-4
MW-74	3.0	33'	23'4"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15'1"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'2"		

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MONITOR WELLS

DATE:

02/11/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 0"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 2"		
MW-36	3.0	42'	16' 8"		
MW-37	3.0	39'3"	15' 1"		
MW-40	3.0	29'7"	14' 1"		
MW-41	3.0	77'	57' 7"		
MW-51	3.0	65'5"	54' 4"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	52' 1"		
MW-73	2.0	28'	18' 2"		VZ-4
MW-74	3.0	33'	23' 6"		
VZ-1	2.0	27'	6' 7"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32'6"	17' 1"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 2"		
MH-69	2.0	28'1"	0' 1"		

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MONITOR WELLS

DATE:

02/12/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4' 9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16' 5"	0' 1"		
MW-36	3.0	42'	16' 7"		
MW-37	3.0	39' 3"	15' 1"		
MW-40	3.0	29' 7"	14' 2"		
MW-41	3.0	77'	57' 8"		
MW-51	3.0	65' 5"	54' 5"		
MW-69	3.0	50' 4"	0' 0"		
MW-71	6.0	61' 9"	52' 1"		
MW-73	2.0	28'	18' 2"		VZ-4
MW-74	3.0	33'	23' 7"		
VZ-1	2.0	27'	6' 8"		PGI-8
VZ-2	2.0	38' 8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 2"		MW-73
VZ-5	2.0	32' 6"	17' 2"		
VZ-6	2.0	26' 3"	0' 0"		
VZ-7	2.0	49' 8"	23' 1"		
MH-69	2.0	28' 1"	0' 1"		

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MONITOR WELLS

DATE:

02/13/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4' 8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16' 5"	0' 2"		
MW-36	3.0	42'	16' 8"		
MW-37	3.0	39' 3"	15' 1"		
MW-40	3.0	29' 7"	14' 2"		
MW-41	3.0	77'	57' 9"		
MW-51	3.0	65' 5"	54' 6"		
MW-69	3.0	50' 4"	0' 0"		
MW-71	6.0	61' 9"	52' 1"		
MW-73	2.0	28'	18' 1"		VZ-4
MW-74	3.0	33'	23' 8"		
VZ-1	2.0	27'	6' 9"		PGI-8
VZ-2	2.0	38' 8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32' 6"	17' 1"		
VZ-6	2.0	26' 3"	0' 0"		
VZ-7	2.0	49' 8"	23' 2"		
MH-69	2.0	28' 1"	0' 2"		

**SUNDANCE SERVICES WEST, INC.**

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
 Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590

1001 6th Street P.O.

Box 1737 Eunice, New Mexico 88231

PARABO DISPOSAL FACILITY

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MONITOR WELLS**DATE:**

02/14/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	14'3"		
MW-41	3.0	77'	57'8"		
MW-51	3.0	65'5"	54'6"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'1"		
MW-73	2.0	28'	18'2"		VZ-4
MW-74	3.0	33'	24'1"		
VZ-1	2.0	27'	7'1"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15'2"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'1"		

**SUNDANCE SERVICES WEST, INC.**

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MONITOR WELLS

DATE:

02/15/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 11"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16' 5"	0' 2"		
MW-36	3.0	42'	16' 14"		
MW-37	3.0	39' 3"	15' 2"		
MW-40	3.0	29' 7"	14' 3"		
MW-41	3.0	77'	57' 9"		
MW-51	3.0	65' 5"	54' 6"		
MW-69	3.0	50' 4"	0' 0"		
MW-71	6.0	61' 9"	57' 2"		
MW-73	2.0	28'	18' 2"		VZ-4
MW-74	3.0	33'	24' 2"		
VZ-1	2.0	27'	7' 1"		PGI-8
VZ-2	2.0	38' 8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32' 6"	17' 1"		
VZ-6	2.0	26' 3"	0' 0"		
VZ-7	2.0	49' 8"	23' 2"		
MH-69	2.0	28' 1"	0' 1"		



SUNDANCE SERVICES WEST, INC.

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MONITOR WELLS

DATE:

02/06/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5'0"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'1"		
MW-40	3.0	29'7"	14'3"		
MW-41	3.0	77'	57'8"		
MW-51	3.0	65'5"	54'6"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'1"		
MW-73	2.0	28'	18'1"		VZ-4
MW-74	3.0	33'	24'2"		
VZ-1	2.0	27'	7'2"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15'1"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'2"		



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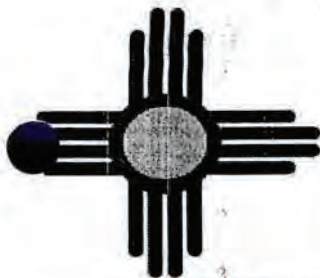
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MONITOR WELLS

DATE:

02/17/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 1"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 2"		
MW-36	3.0	42'	16' 1"		
MW-37	3.0	39'3"	15' 1"		
MW-40	3.0	29'7"	14' 2"		
MW-41	3.0	77'	57' 9"		
MW-51	3.0	65'5"	54' 4"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	57' 2"		
MW-73	2.0	28'	18' 1"		VZ-4
MW-74	3.0	33'	24' 3"		
VZ-1	2.0	27'	7' 1"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32'6"	17' 3"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 1"		
MH-69	2.0	28'1"	0' 1"		

**SUNDANCE SERVICES WEST, INC.**

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MONITOR WELLS

DATE:

02/18/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 1"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 2"		
MW-36	3.0	42'	16' 2"		
MW-37	3.0	39'3"	15' 1"		
MW-40	3.0	29'7"	14' 1"		
MW-41	3.0	77'	57' 8"		
MW-51	3.0	65'5"	54' 3"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	57' 2"		
MW-73	2.0	28'	18' 1"		VZ-4
MW-74	3.0	33'	24' 2"		
VZ-1	2.0	27'	7' 1"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32'6"	17' 2"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 2"		
MH-69	2.0	28'1"	0' 1"		

**SUNDANCE SERVICES WEST, INC.**

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MONITOR WELLS**DATE:**

02/19/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5'0"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	14'3"		
MW-41	3.0	77'	57'9"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'0'		
MW-71	6.0	61'9"	57'2"		
MW-73	2.0	28'	18'2"		VZ-4
MW-74	3.0	33'	24'1"		
VZ-1	2.0	27'	7'2"		PGI-8
VZ-2	2.0	38'8"	0'0'		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15'2"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0'		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'2"		

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MONITOR WELLS

DATE:

02/20/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 1"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16' 5"	6' 2"		
MW-36	3.0	42'	16' 2"		
MW-37	3.0	39' 3"	15' 1"		
MW-40	3.0	29' 7"	14' 2"		
MW-41	3.0	77'	57' 8"		
MW-51	3.0	65' 5"	54' 2"		
MW-69	3.0	50' 4"	0' 0"		
MW-71	6.0	61' 9"	57' 2"		
MW-73	2.0	28'	18' 1"		VZ-4
MW-74	3.0	33'	24' 3"		
VZ-1	2.0	27'	7' 1"		PGI-8
VZ-2	2.0	38' 8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32' 6"	17' 1"		
VZ-6	2.0	26' 3"	0' 0"		
VZ-7	2.0	49' 8"	23' 1"		
MH-69	2.0	28' 1"	0' 1"		



SUNDANCE SERVICES WEST, INC.

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MONITOR WELLS

DATE:

02/21/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 2"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16' 5"	0' 1"		
MW-36	3.0	42'	16' 1"		
MW-37	3.0	39' 3"	15' 2"		
MW-40	3.0	29' 7"	14' 2"		
MW-41	3.0	77'	57' 9"		
MW-51	3.0	65' 5"	54' 1"		
MW-69	3.0	50' 4"	0' 0"		
MW-71	6.0	61' 9"	57' 1"		
MW-73	2.0	28'	18' 2"		VZ-4
MW-74	3.0	33'	24' 1"		
VZ-1	2.0	27'	7' 2"		PGI-8
VZ-2	2.0	38' 8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32' 6"	17' 2"		
VZ-6	2.0	26' 3"	0' 0"		
VZ-7	2.0	49' 8"	23' 2"		
MH-69	2.0	28' 1"	0' 1"		



SUNDANCE SERVICES WEST, INC.

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MONITOR WELLS

DATE:

02/22/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5'2"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'1"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'9"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'2"		
MW-73	2.0	28'	18'1"		VZ-4
MW-74	3.0	33'	24'3"		
VZ-1	2.0	27'	7'2"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15'2"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'1"		

**SUNDANCE SERVICES WEST, INC.**

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MONITOR WELLS

DATE:

02/23/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 1"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16' 5"	0' 2"		
MW-36	3.0	42'	16' 1"		
MW-37	3.0	39' 3"	15' 2"		
MW-40	3.0	29' 7"	14' 2"		
MW-41	3.0	77'	57' 8"		
MW-51	3.0	65' 5"	54' 2"		
MW-69	3.0	50' 4"	0' 0"		
MW-71	6.0	61' 9"	57' 2"		
MW-73	2.0	28'	18' 2"		VZ-4
MW-74	3.0	33'	24' 6"		
VZ-1	2.0	27'	7' 1"		PGI-8
VZ-2	2.0	38' 8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32' 6"	17' 1"		
VZ-6	2.0	26' 3"	0' 0"		
VZ-7	2.0	49' 8"	23' 1"		
MH-69	2.0	28' 1"	0' 1"		



SUNDANCE SERVICES WEST, INC.

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MONITOR WELLS

DATE:

02/24/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 2"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 2"		
MW-36	3.0	42'	16' 1"		
MW-37	3.0	39'3"	15' 2"		
MW-40	3.0	29'7"	14' 1"		
MW-41	3.0	77'	57' 9"		
MW-51	3.0	65'5"	54' 1"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	57' 1"		
MW-73	2.0	28'	18' 1"		VZ-4
MW-74	3.0	33'	24' 7"		
VZ-1	2.0	27'	7' 1"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32'6"	17' 2"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 1"		
MH-69	2.0	28'1"	0' 2"		



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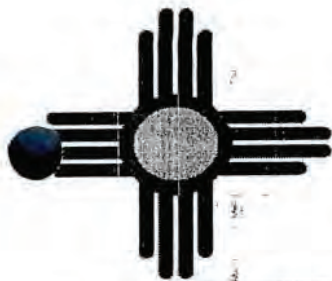
www.sundanceservices.org

MONITOR WELLS

DATE:

02/25/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 1"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 1"		
MW-36	3.0	42'	16' 2"		
MW-37	3.0	39'3"	15' 1"		
MW-40	3.0	29'7"	14' 1"		
MW-41	3.0	77'	57' 8"		
MW-51	3.0	65'5"	54' 1"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	57' 1"		
MW-73	2.0	28'	18' 2"		VZ-4
MW-74	3.0	33'	24' 7"		
VZ-1	2.0	27'	7' 0"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32'6"	17' 1"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 0"		
MH-69	2.0	28'1"	0' 1"		



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MONITOR WELLS

DATE:

02/26/25

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5'2"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'1"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'9"		
MW-51	3.0	65'5"	54'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'1"		
MW-73	2.0	28'	18'1"		VZ-4
MW-74	3.0	33'	24'8"		
VZ-1	2.0	27'	7'1"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15'2"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'2"		

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MONITOR WELLS

DATE:

02/27/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 1"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 1"		
MW-36	3.0	42'	16' 4"		
MW-37	3.0	39'3"	15' 1"		
MW-40	3.0	29'7"	14' 2"		
MW-41	3.0	77'	57' 8"		
MW-51	3.0	65'5"	54' 1"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	57' 2"		
MW-73	2.0	28'	18' 1"		VZ-4
MW-74	3.0	33'	24' 9"		
VZ-1	2.0	27'	7' 1"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32'6"	17' 2"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 1"		
MH-69	2.0	28'1"	0' 1"		



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MONITOR WELLS

DATE:

07/28/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5' 1"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 2"		
MW-36	3.0	42'	16' 3"		
MW-37	3.0	39'3"	15' 1"		
MW-40	3.0	29'7"	14' 3"		
MW-41	3.0	77'	57' 8"		
MW-51	3.0	65'5"	54' 2"		
MW-69	3.0	50'4"	0' 0"		
MW-71	6.0	61'9"	57' 1"		
MW-73	2.0	28'	18' 1"		VZ-4
MW-74	3.0	33'	24' 2"		
VZ-1	2.0	27'	7' 1"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	15' 1"		MW-73
VZ-5	2.0	32'6"	17' 1"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 1"		
MH-69	2.0	28'1"	0' 2"		



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MONITOR WELLS

DATE: 02/01/26

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MONITOR WELLS

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MONITOR WELLS

DATE:

02/16/28

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MONITOR WELLS

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MONITOR WELLS

DATE: 02/23/26

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DATE: 02/24/26

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DATE: 07/26/26

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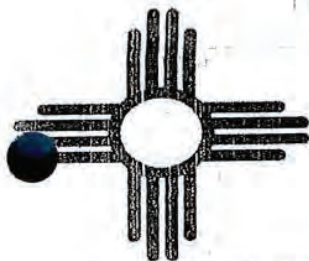
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MONITOR WELLS WASH OUT

DATE: 02/01/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'8"		
WS-2	Poly	14'7"	1'4"		
WS-3	Poly	14'7"	0'0"		
WS-4	Poly	14'7"	2'6"		
WS-5	Poly	23'6"	12'6"		
WS-6	Poly	8'0"	0'9"		



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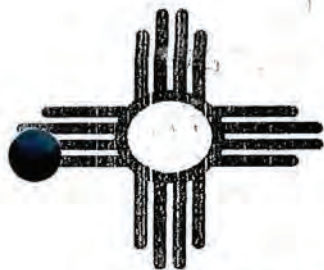
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MONITOR WELLS WASH OUT

DATE:

02/02/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'8"		
WS-2	Poly	14'7"	1'3"		
WS-3	Poly	14'7"	0'0"		
WS-4	Poly	14'7"	2'7"		
WS-5	Poly	23'6"	12'6"		
WS-6	Poly	8'0"	0'8"		

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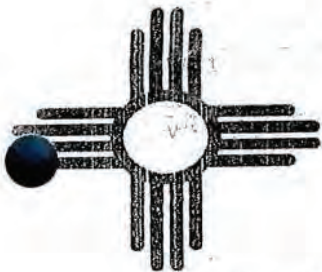
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DATE:

02/03/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	319"		
WS-2	Poly	14'7"	1'2"		
WS-3	Poly	14'7"	0'0"		
WS-4	Poly	14'7"	2'7"		
WS-5	Poly	23'6"	12'8"		
WS-6	Poly	8'0"	0'9"		



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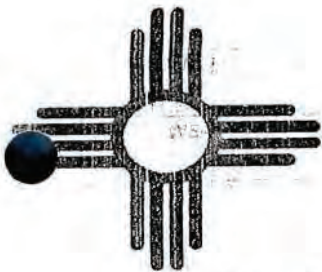
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MONITOR WELLS WASH OUT

DATE:

02/04/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'8"		
WS-2	Poly	14'7"	1'3"		
WS-3	Poly	14'7"	0'0"		
WS-4	Poly	14'7"	2'8"		
WS-5	Poly	23'6"	12'9"		
WS-6	Poly	8'0"	0'8"		



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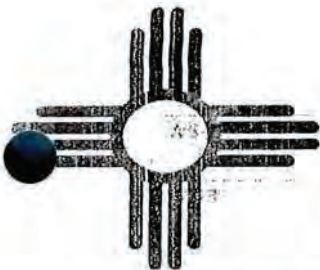
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MONITOR WELLS WASH OUT

DATE:

02/05/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'7"		
WS-2	Poly	14'7"	1'3"		
WS-3	Poly	14'7"	0'1"		
WS-4	Poly	14'7"	2'9"		
WS-5	Poly	23'6"	12'8"		
WS-6	Poly	8'0"	0'9"		



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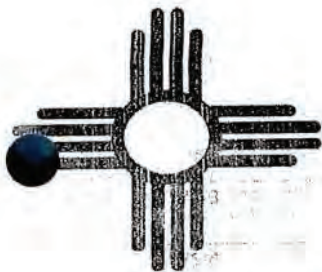
www.sundanceservices.org

MONITOR WELLS WASH OUT

DATE:

02/06/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'8"		
WS-2	Poly	14'7"	1'2"		
WS-3	Poly	14'7"	0'2"		
WS-4	Poly	14'7"	2'8"		
WS-5	Poly	23'6"	12'7"		
WS-6	Poly	8'0"	0'9"		



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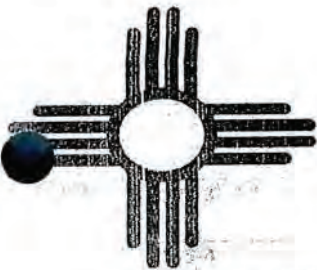
www.sundanceservices.org

MONITOR WELLS WASH OUT

DATE:

02/07/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'9"		
WS-2	Poly	14'7"	1'3"		
WS-3	Poly	14'7"	0'1"		
WS-4	Poly	14'7"	2'7"		
WS-5	Poly	23'6"	12'9"		
WS-6	Poly	8'0"	0'8"		

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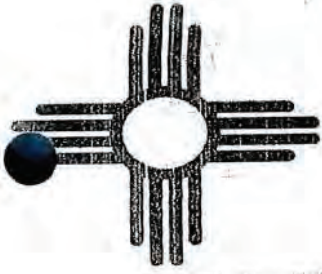
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DATE:

02/08/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'8"		
WS-2	Poly	14'7"	1'3"		
WS-3	Poly	14'7"	0'2"		
WS-4	Poly	14'7"	2'8"		
WS-5	Poly	23'6"	12'9"		
WS-6	Poly	8'0"	6'9"		

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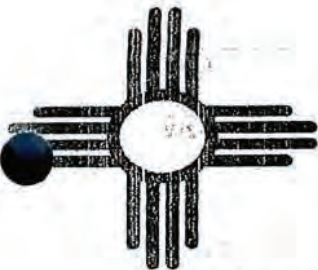
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DATE:

02/09/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'9"		
WS-2	Poly	14'7"	1'2"		
WS-3	Poly	14'7"	0'1"		
WS-4	Poly	14'7"	2'9"		
WS-5	Poly	23'6"	12'9"		
WS-6	Poly	8'0"	0'8"		

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MONITOR WELLS WASH OUT

DATE:

02/10/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'8"		
WS-2	Poly	14'7"	1'3"		
WS-3	Poly	14'7"	0'2"		
WS-4	Poly	14'7"	2'8"		
WS-5	Poly	23'6"	13'1"		
WS-6	Poly	8'0"	0'8"		

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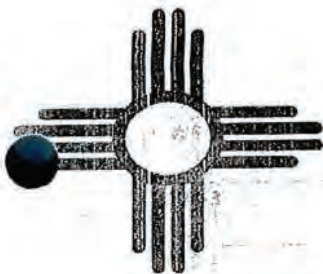
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DATE:

02/11/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'9"		
WS-2	Poly	14'7"	1'2"		
WS-3	Poly	14'7"	0'1"		
WS-4	Poly	14'7"	2'8"		
WS-5	Poly	23'6"	13'2"		
WS-6	Poly	8'0"	0'9"		

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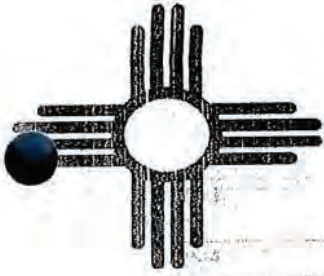
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MONITOR WELLS WASH OUT

DATE:

02/12/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'8"		
WS-2	Poly	14'7"	1'3"		
WS-3	Poly	14'7"	0'2"		
WS-4	Poly	14'7"	2'7"		
WS-5	Poly	23'6"	13'1"		
WS-6	Poly	8'0"	0'8"		



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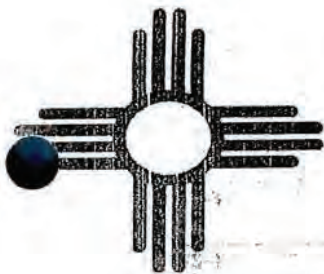
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MONITOR WELLS WASH OUT

DATE:

02/13/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'7"		
WS-2	Poly	14'7"	1'2"		
WS-3	Poly	14'7"	0'2"		
WS-4	Poly	14'7"	2'6"		
WS-5	Poly	23'6"	13'2"		
WS-6	Poly	8'0"	0'9"		



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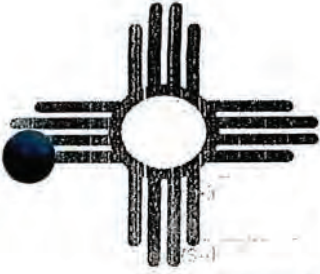
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MONITOR WELLS WASH OUT

DATE:

02/14/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'8"		
WS-2	Poly	14'7"	1'3"		
WS-3	Poly	14'7"	0'2"		
WS-4	Poly	14'7"	2'7"		
WS-5	Poly	23'6"	13'1"		
WS-6	Poly	8'0"	0'8"		

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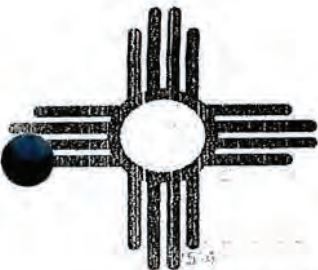
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DATE:

02/15/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'9"		
WS-2	Poly	14'7"	1'2"		
WS-3	Poly	14'7"	0'1"		
WS-4	Poly	14'7"	2'8"		
WS-5	Poly	23'6"	13'2"		
WS-6	Poly	8'0"	0'7"		



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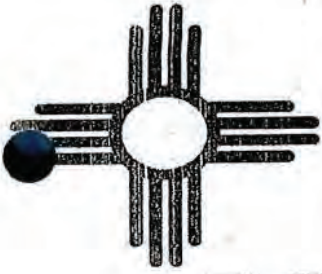
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MONITOR WELLS WASH OUT

DATE:

02/16/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'7"		
WS-2	Poly	14'7"	1'3"		
WS-3	Poly	14'7"	0'1"		
WS-4	Poly	14'7"	2'7"		
WS-5	Poly	23'6"	13'1"		
WS-6	Poly	8'0"	0'6"		

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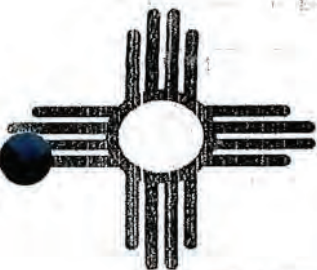
www.sundanceservices.comwww.sundanceservices.netwww.sundanceservices.org

MONITOR WELLS WASH OUT

DATE:

02/17/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'8"		
WS-2	Poly	14'7"	1'2"		
WS-3	Poly	14'7"	0'1"		
WS-4	Poly	14'7"	2'7"		
WS-5	Poly	23'6"	13'2"		
WS-6	Poly	8'0"	0'6"		



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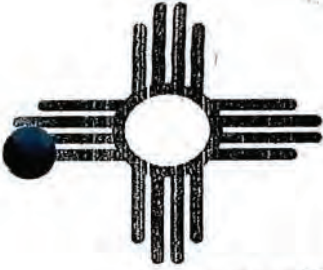
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MONITOR WELLS WASH OUT

DATE:

02/18/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'9"		
WS-2	Poly	14'7"	1'3"		
WS-3	Poly	14'7"	0'1"		
WS-4	Poly	14'7"	2'8"		
WS-5	Poly	23'6"	13'2"		
WS-6	Poly	8'0"	0'7"		



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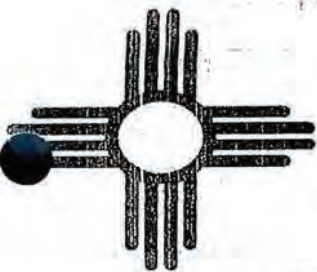
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MONITOR WELLS WASH OUT

DATE:

02/19/20

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'8"		
WS-2	Poly	14'7"	1'2"		
WS-3	Poly	14'7"	0'2"		
WS-4	Poly	14'7"	2'7"		
WS-5	Poly	23'6"	13'1"		
WS-6	Poly	8'0"	0'9"		



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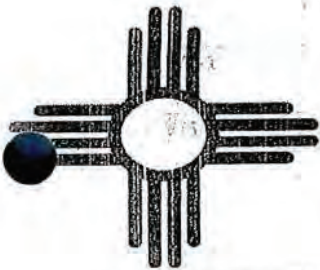
www.sundanceservices.org

MONITOR WELLS WASH OUT

DATE:

02/20/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'9"		
WS-2	Poly	14'7"	1'3"		
WS-3	Poly	14'7"	0'1"		
WS-4	Poly	14'7"	2'8"		
WS-5	Poly	23'6"	13'1"		
WS-6	Poly	8'0"	0'8"		

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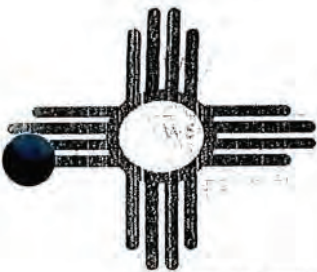
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DATE:

02/21/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'8"		
WS-2	Poly	14'7"	1'3"		
WS-3	Poly	14'7"	0'2"		
WS-4	Poly	14'7"	2'7"		
WS-5	Poly	23'6"	13'1"		
WS-6	Poly	8'0"	0'9"		



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MONITOR WELLS WASH OUT

DATE:

02/22/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'9"		
WS-2	Poly	14'7"	1'2"		
WS-3	Poly	14'7"	0'1"		
WS-4	Poly	14'7"	2'8"		
WS-5	Poly	23'6"	13'1"		
WS-6	Poly	8'0"	0'8"		



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MONITOR WELLS WASH OUT

DATE:

02/23/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'8"		
WS-2	Poly	14'7"	1'3"		
WS-3	Poly	14'7"	0'2"		
WS-4	Poly	14'7"	2'7"		
WS-5	Poly	23'6"	13'2"		
WS-6	Poly	8'0"	0'9"		

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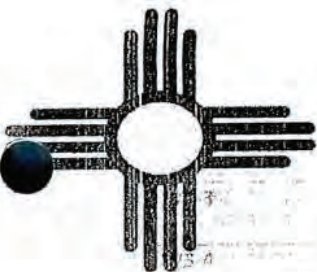
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MONITOR WELLS WASH OUT

DATE:

02/24/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'9"		
WS-2	Poly	14'7"	1'2"		
WS-3	Poly	14'7"	0'1"		
WS-4	Poly	14'7"	2'9"		
WS-5	Poly	23'6"	13'1"		
WS-6	Poly	8'0"	0'8"		



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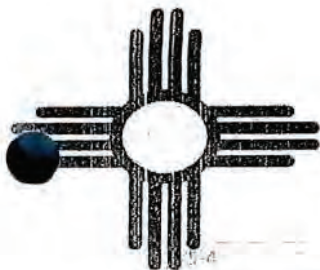
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MONITOR WELLS WASH OUT

DATE:

02/25/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'8"		
WS-2	Poly	14'7"	1'3"		
WS-3	Poly	14'7"	0'2"		
WS-4	Poly	14'7"	2'7"		
WS-5	Poly	23'6"	13'2"		
WS-6	Poly	8'0"	0'9"		



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MONITOR WELLS WASH OUT

DATE:

02/26/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'9"		
WS-2	Poly	14'7"	1'3"		
WS-3	Poly	14'7"	0'1"		
WS-4	Poly	14'7"	2'8"		
WS-5	Poly	23'6"	13'1"		
WS-6	Poly	8'0"	0'8"		



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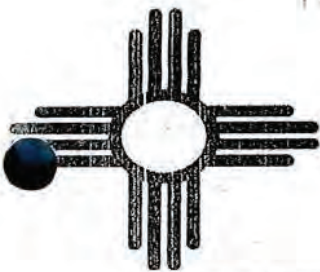
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MONITOR WELLS WASH OUT

DATE:

02/27/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'8"		
WS-2	Poly	14'7"	1'2"		
WS-3	Poly	14'7"	0'2"		
WS-4	Poly	14'7"	2'7"		
WS-5	Poly	23'6"	13'2"		
WS-6	Poly	8'0"	0'9"		



SUNDANCE SERVICES WEST, INC.

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS

Main Office: 575-394-2511

Plant Office: 575-394-3212

Fax: 575-394-2590

1001 6th Street

P.O.

Box 1737

Eunice, New Mexico 88231

PARABO DISPOSAL FACILITY

www.sundanceservices.com

www.sundanceservices.net

www.sundanceservices.org

MONITOR WELLS WASH OUT

DATE:

02/28/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
WS-1	Poly	14'7"	3'9"		
WS-2	Poly	14'7"	1'2"		
WS-3	Poly	14'7"	0'1"		
WS-4	Poly	14'7"	2'8"		
WS-5	Poly	23'6"	13'3"		
WS-6	Poly	8'0"	0'8"		

Daily Inspection Form
Sundance West

Date:

03/01/26

Print Name:

Dennis Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	D	✓
					Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	D	✓
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	D	✓
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	D	✓
					Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	D	✓
					Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	D	✓
					Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	D	✓
					Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	D	✓
					Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	D	✓
					Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	D	✓
					Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-02 (Vol. II - Sec. 3 - Pg. 131)	D	✓
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg. 223)	D	✓
					Pond levels three-foot free board	D	✓

Daily Inspection Form
Sundance West

Date:

03/02/26

Print Name:

Deysi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒	☐	☐	☐	☐	Item		
					Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	D ✓	
					Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	D ✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	D ✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	D ✓	
					Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	D ✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	D ✓	
					Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	D ✓	
					Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	D ✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	D ✓	
					Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	D ✓	
					Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)	D ✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)	D ✓	
					Pond levels three-foot free board	D ✓	

Daily Inspection Form
Sundance West

Date:

03/03/26

Print Name:

Dessi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Item							
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)					D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)					D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)					D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)					D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)					D	✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)					D	✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)					D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)					D	✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)					D	✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)					D	✓	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)					D	✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)					D	✓	
Pond levels three-foot free board					D	✓	

Daily Inspection Form
Sundance West

Print Name: Dan Romero

Signature: _____

Date: 03/04/26

Others: _____

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					D	☒	
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)					D	☒	
Dust Control (Vol. II - Sec.4.3 - Pg.19)					D	☒	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)					D	☒	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)					D	☒	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)					D	☒	
Vehicle Monitoring (H2S) (Vol. II - Sec.2 - Pg.94)					D	☒	
Waste Screening and Forms (Vol. II - Sec.2 - Pg.94)					D	☒	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)					D	☒	
Temporary Parking Inspection for Leaks (Vol. II - Sec.2 - Pg.92)					D	☒	
Facility H2S Monitoring (Vol. II - Sec.3 - Pg.127)					D	☒	
Evaporation Pond Tests-pH (Vol. II - Sec.3-Pg.130)-O2 (Vol. II - Sec.3- Pg.131)					D	☒	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)					D	☒	
Pond levels three-foot free board					D	☒	

Daily Inspection Form
Sundance West

Date:

03/05/26

Print Name:

Drew Ramer

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					✓	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						✓	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg. 94)						✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg. 94)						✓	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg. 92)						✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg. 127)						✓	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg. 130)-O2 (Vol. II- Sec 3- Pg. 131)						✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)						✓	
Pond levels three-foot free board						✓	

Daily Inspection Form
Sundance West

Date:

03/06/26

Print Name:

Deys Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Item		
					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	
					Vehicle Monitoring (H2S) (Vol. II - Sec.2- Pg.94)	D	
					Waste Screening and Forms (Vol. II - Sec.2- Pg.94)	D	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	
					Temporary Parking Inspection for Leaks (Vol. II - Sec.2- Pg.92)	D	
					Facility H2S Monitoring (Vol. II - Sec.3- Pg.127)	D	
					Evaporation Pond Tests-pH (Vol. II- Sec.3- Pg.130)-O2 (Vol. II- Sec.3- Pg.131)	D	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D	
					Pond levels three-foot free board	D	

Daily Inspection Form
Sundance West

Date:

03/07/26

Print Name:

Dasi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D ✓	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	D ✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D ✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D ✓	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D ✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec.2 - Pg.94)	D ✓	
					Waste Screening and Forms (Vol. II - Sec.2 - Pg.94)	D ✓	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D ✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec.2 - Pg.92)	D ✓	
					Facility H2S Monitoring (Vol. II - Sec.3 - Pg.127)	D ✓	
					Evaporation Pond Tests-pH (Vol. II - Sec.3-Pg.130)-O2 (Vol. II - Sec.3- Pg.131)	D ✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D ✓	
					Pond levels three-foot free board	D ✓	

23/04/2018

Deusi Kumar

$$x = \frac{1}{2} \left(\frac{1}{x} + x \right)$$

Others:

[illegible]

Daily Inspection Form
Sundance WestInspection
Signature: _____

Date:

03/09/26

Print Name:

Dawn Ramen

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					D	☒	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						D	☒	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						D	☒	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						D	☒	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						D	☒	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)						D	☒	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)						D	☒	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						D	☒	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)						D	☒	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)						D	☒	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-02 (Vol. II - Sec. 3 - Pg. 131)						D	☒	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg. 223)						D	☒	
Pond levels three-foot free board						D	☒	

Daily Inspection Form
Sundance West

Date:

03/10/26

Print Name:

Dawn Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					D ✓	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						D ✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						D ✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						D ✓	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						D ✓	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)						D ✓	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)						D ✓	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						D ✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)						D ✓	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)						D ✓	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)						D ✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg. 223)						D ✓	
Pond levels three-foot free board						D ✓	

Daily Inspection Form
Sundance West

Date:

03/11/26

Print Name:

Darius Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	D ✓	
					Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	D ✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	D ✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	D ✓	
					Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	D ✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg. 94)	D ✓	
					Waste Screening and Forms (Vol. II - Sec 2- Pg. 94)	D ✓	
					Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	D ✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg. 92)	D ✓	
					Facility H2S Monitoring (Vol. II - Sec 3- Pg. 127)	D ✓	
					Evaporation Pond Tests-pH (Vol. II - Sec 3- Pg. 130)-O2 (Vol. II - Sec 3- Pg. 131)	D ✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)	D ✓	
					Pond levels three-foot free board	D ✓	

Daily Inspection Form
Sundance West

Date:

03/12/26

Print Name:

Dawn Lerner

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Item							
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)					D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg. 19)					D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)					D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg.27)					D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)					D	✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)					D	✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)					D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)					D	✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)					D	✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)					D	✓	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)					D	✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)					D	✓	
Pond levels three-foot free board					D	✓	

Daily Inspection Form
Sundance West

Date:

03/14/26

Print Name:

Dennis Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	✓	
					Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	✓	
					Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	✓	
					Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	✓	
					Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	✓	
					Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	✓	
					Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)	✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg. 223)	✓	
					Pond levels three-foot free board	✓	

Daily Inspection Form
Sundance West

Date:

03/15/26

Print Name:

Dawn Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D ✓	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	D ✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D ✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D ✓	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D ✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)	D ✓	
					Waste Screening and Forms (Vol. II - Sec 2- Pg.94)	D ✓	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D ✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)	D ✓	
					Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)	D ✓	
					Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)	D ✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D ✓	
					Pond levels three-foot free board	D ✓	

Daily Inspection Form
Sundance West

INSPECTION DATE
INSPECTOR NAME

Date:

03/16/26

Print Name:

Deysi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒	☐	☐	☐	☐	Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	D ✓	
☐	☐	☐	☐	☐	Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	D ✓	
☐	☐	☐	☐	☐	Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	D ✓	
☐	☐	☐	☐	☐	Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	D ✓	
☐	☐	☐	☐	☐	Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	D ✓	
☐	☐	☐	☐	☐	Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	D ✓	
☐	☐	☐	☐	☐	Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	D ✓	
☐	☐	☐	☐	☐	Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	D ✓	
☐	☐	☐	☐	☐	Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	D ✓	
☐	☐	☐	☐	☐	Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	D ✓	
☐	☐	☐	☐	☐	Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-02 (Vol. II - Sec. 3 - Pg. 131)	D ✓	
☐	☐	☐	☐	☐	Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)	D ✓	
☐	☐	☐	☐	☐	Pond levels three-foot free board	D ✓	
☐	☐	☐	☐	☐			
☐	☐	☐	☐	☐			

Daily Inspection Form
Sundance West

Sundance West
Sundance, Wyo.

Date:

03/17/26

Print Name:

Dawn Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒	☐	☐	☐	☐	Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	D ✓	
☐	☐	☐	☐	☐	Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	D ✓	
☐	☐	☐	☐	☐	Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	D ✓	
☐	☐	☐	☐	☐	Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	D ✓	
☐	☐	☐	☐	☐	Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	D ✓	
☐	☐	☐	☐	☐	Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	D ✓	
☐	☐	☐	☐	☐	Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	D ✓	
☐	☐	☐	☐	☐	Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	D ✓	
☐	☐	☐	☐	☐	Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	D ✓	
☐	☐	☐	☐	☐	Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	D ✓	
☐	☐	☐	☐	☐	Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)	D ✓	
☐	☐	☐	☐	☐	Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg. 223)	D ✓	
☐	☐	☐	☐	☐	Pond levels three-foot free board	D ✓	
☐	☐	☐	☐	☐			
☐	☐	☐	☐	☐			

Daily Inspection Form
Sundance West

Date:

03/18/26

Print Name:

Derek Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	D	
					Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	D	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	D	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	D	
					Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	D	
					Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	D	
					Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	D	
					Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	D	
					Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	D	
					Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	D	
					Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)	D	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)	D	
					Pond levels three-foot free board	D	

Daily Inspection Form
Sundance WestDaily Inspection
Sundance West

Date:

03/14/26

Print Name:

Dawn Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	D	
					Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	D	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	D	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	D	
					Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	D	
					Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	D	
					Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	D	
					Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	D	
					Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	D	
					Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	D	
					Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)	D	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg. 223)	D	
					Pond levels three-foot free board	D	

Daily Inspection Form
Sundance West

Date:

03/20/26

Print Name:

Dustin Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	D	
					Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	D	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	D	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	D	
					Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	D	
					Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	D	
					Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	D	
					Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	D	
					Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	D	
					Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	D	
					Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)	D	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg. 223)	D	
					Pond levels three-foot free board	D	

Daily Inspection Form
Sundance West

Date:

03/21/26

Print Name:

Deusir Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒				D	☒	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)					D	☒	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)					D	☒	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)					D	☒	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)					D	☒	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)					D	☒	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)					D	☒	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)					D	☒	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)					D	☒	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)					D	☒	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)					D	☒	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)					D	☒	
Pond levels three-foot free board					D	☒	

Daily Inspection Form
Sundance West

Date:

03/22/26

Print Name:

Dennis Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D ✓	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	D ✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D ✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D ✓	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D ✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec.2- Pg.94)	D ✓	
					Waste Screening and Forms (Vol. II - Sec.2- Pg.94)	D ✓	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D ✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec.2- Pg.92)	D ✓	
					Facility H2S Monitoring (Vol. II - Sec.3- Pg.127)	D ✓	
					Evaporation Pond Tests-pH (Vol. II- Sec.3- Pg.130)-O2 (Vol. II- Sec.3- Pg.131)	D ✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D ✓	
					Pond levels three-foot free board	D ✓	

Daily Inspection Form
Sundance West

Date:

03/23/26

Print Name:

Daisy Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	
					Vehicle Monitoring (H2S) (Vol. II - Sec.2- Pg.94)	D	
					Waste Screening and Forms (Vol. II - Sec.2- Pg.94)	D	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	
					Temporary Parking Inspection for Leaks (Vol. II - Sec.2- Pg.92)	D	
					Facility H2S Monitoring (Vol. II - Sec.3- Pg.127)	D	
					Evaporation Pond Tests-pH (Vol. II- Sec.3- Pg.130)-O2 (Vol. II- Sec.3- Pg.131)	D	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D	
					Pond levels three-foot free board	D	

1890-1891

Print Name:

Signature:

TYPE OF INSPECTION

Item	Daily ☒	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4'2 - Pg.19)						☒	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						☒	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						☒	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						☒	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						☒	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)						☒	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)						☒	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						☒	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)						☒	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)						☒	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)						☒	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						☒	
Pond levels three-foot free board						☒	

Daily Inspection Form
Sundance West

Date:

03/25/26

Print Name:

Deysi Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4'2 - Pg.19)	☒					D ✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D ✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D ✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D ✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D ✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)						D ✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)						D ✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						D ✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)						D ✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)						D ✓	
Evaporation Pond Tests-pH (Vol. II - Sec 3- Pg.130)-O2 (Vol. II - Sec 3- Pg.131)						D ✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						D ✓	
Pond levels three-foot free board						D ✓	

Daily Inspection Form
Sundance West

Date:

03/26/26

Print Name:

Dasi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	
					Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)	D	
					Waste Screening and Forms (Vol. II - Sec 2- Pg.94)	D	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	
					Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)	D	
					Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)	D	
					Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)	D	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D	
					Pond levels three-foot free board	D	

Daily Inspection Form
Sundance West

Date:

03/27/26

Print Name:

Deusi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	✓
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	✓
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	✓
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	✓
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	✓
					Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)	D	✓
					Waste Screening and Forms (Vol. II - Sec 2- Pg.44)	D	✓
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.92)	D	✓
					Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)	D	✓
					Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)	D	✓
					Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-02 (Vol. II- Sec 3- Pg.131)	D	✓
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D	✓
					Pond levels three-foot free board	D	✓

Daily Inspection Form
Sundance West

Section 502
Office 1505

Date:

03/28/26

Print Name:

Drew Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					D	☒	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						D	☒	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						D	☒	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						D	☒	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						D	☒	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)						D	☒	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)						D	☒	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						D	☒	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)						D	☒	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)						D	☒	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)						D	☒	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)						D	☒	
Pond levels three-foot free board						D	☒	

Daily Inspection Form
Sundance WestSundance West
Sundance West
Sundance West

Date:

03/29/26

Print Name:

Daisy Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					D	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						D	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						D	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						D	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						D	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)						D	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)						D	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						D	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)						D	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)						D	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)						D	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)						D	
Pond levels three-foot free board						D	

Daily Inspection Form
Sundance West

Date:

03/30/26

Print Name:

Deysi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Item		
					Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	D ✓	
					Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	D ✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	D ✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	D ✓	
					Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	D ✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	D ✓	
					Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	D ✓	
					Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	D ✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	D ✓	
					Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	D ✓	
					Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)	D ✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg. 223)	D ✓	
					Pond levels three-foot free board	D ✓	

Daily Inspection Form
Sundance West

Date:

03/31/26

Print Name:

Deysi Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					D ✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D ✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D ✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D ✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D ✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)						D ✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)						D ✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						D ✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)						D ✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)						D ✓	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)						D ✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						D ✓	
Pond levels three-foot free board						D ✓	

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/1/26

Inspector(s):

Time: _____

Deysi Romero**Weather:**Temperature 88 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 16 mphWind Direction ENE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

Page _____ of _____

Date: 3/2/26

Inspector(s):

Time: _____

Decisi Romero

Weather:

Temperature 79 deg. F

Precipitation (last 24 hours) 0 inches

Skies Fair

Wind Speed 9 mph

Wind Direction **N** (direction blowing from)

NOTES:

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
1	1	1	1	1

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/3/26

Inspector(s):

Dawn Romero

Time: _____

Weather:Temperature 59 deg. FPrecipitation (last 24 hours) φ inchesSkies FOVWind Speed 13 mphWind Direction SSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Pond # Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/4/26

Inspector(s):

Devin Romero

Time: _____

Weather:Temperature 72 deg. FPrecipitation (last 24 hours) 0 inchesSkies FAIRWind Speed 7 mphWind Direction SSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/5/26

Inspector(s):

Deus Romero

Time: _____

Weather:Temperature 81 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly cloudyWind Speed 5 mphWind Direction W (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/6/26

Inspector(s):

Dani Romero

Time: _____

Weather:Temperature 77 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 24 mphWind Direction SSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/7/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 55 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly cloudyWind Speed 12 mphWind Direction N (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/8/26

Inspector(s):

Daisy Romero

Time: _____

Weather:Temperature 41/37 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 5 mphWind Direction N (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/9/26

Inspector(s):

Devin Romero

Time: _____

Weather:Temperature 81/48 deg. FPrecipitation (last 24 hours) 0 inchesSkies FOIRWind Speed 10 mphWind Direction SSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/10/26

Inspector(s):

Deysi Romero

Time: _____

Weather:Temperature 79/48 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 12 mphWind Direction S (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/11/26

Inspector(s):

Time: _____

Deyo Romero**Weather:**Temperature 64/46 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 12 mphWind Direction W (direction blowing from)**NOTES:**

"X" Indicates that a Deficiency has been noted. "P" Indicates that a Photograph has been taken. "S" Indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location:

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u>—</u>	<u>—</u>
Pond A-2	60-FT	<u>—</u>	<u>—</u>
Pond A-3	60-FT	<u>—</u>	<u>—</u>
Pond A-4	60-FT	<u>—</u>	<u>—</u>
Pond A-5	60-FT	<u>—</u>	<u>—</u>
Pond B-1	60-FT	<u>—</u>	<u>—</u>
Pond B-2	60-FT	<u>—</u>	<u>—</u>
Pond B-3	60-FT	<u>—</u>	<u>—</u>
Pond B-4	60-FT	<u>—</u>	<u>—</u>
Pond B-5	60-FT	<u>—</u>	<u>—</u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/12/26

Inspector(s):

Time: _____

Deusi Romero**Weather:**Temperature 72/34 deg. FPrecipitation (last 24 hours) 0 inchesSkies Fair/WindyWind Speed 10 mphWind Direction E (direction blowing from)**NOTES:**

"X" Indicates that a Deficiency has been noted. "P" Indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/13/26

Inspector(s):

David Romero

Time: _____

Weather:Temperature 82/45 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 8 mphWind Direction WSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/14/26

Inspector(s):

Douglas Romero

Time: _____

Weather:Temperature 86/46 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 9 mphWind Direction NNW (direction blowing from)**NOTES:**

"X" Indicates that a Deficiency has been noted. "P" Indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond B-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/15/26

Inspector(s):

Daisy Romero

Time: _____

Weather:Temperature 81/37 deg. FPrecipitation (last 24 hours) 0 inchesSkies Fair / WindyWind Speed 15 mphWind Direction WSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/16/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 81/37 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 14 mphWind Direction W (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
_____	_____	_____	_____	_____

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	_____	_____
Pond A-2	60-FT	_____	_____
Pond A-3	60-FT	_____	_____
Pond A-4	60-FT	_____	_____
Pond A-5	60-FT	_____	_____
Pond B-1	60-FT	_____	_____
Pond B-2	60-FT	_____	_____
Pond B-3	60-FT	_____	_____
Pond B-4	60-FT	_____	_____
Pond B-5	60-FT	_____	_____

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/17/26

Inspector(s):

Deysi Romeio

Time: _____

Weather:Temperature 75/27 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly CloudyWind Speed 8 mphWind Direction SSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.I.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/18/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 82/39 deg. FPrecipitation (last 24 hours) 0 inchesSkies FOUWind Speed 20 mphWind Direction E (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/19/26

Inspector(s):

Deysi Romero

Time: _____

Weather:Temperature 91/46 deg. FPrecipitation (last 24 hours) 0 inchesSkies FAIRWind Speed SW mphWind Direction 17 (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/26/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 95/50 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed SSW mphWind Direction 10 (direction blowing from)**NOTES:**

"X" Indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/21/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 97/48 deg. FPrecipitation (last 24 hours) 0 inches

Skies _____

Wind Speed 20 mphWind Direction SSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/22/26

Inspector(s):

Time: _____

Deusi Romero**Weather:**Temperature 99/52 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 22 mphWind Direction W (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
Pond A-1	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>
Pond B-1	<u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u>—</u>	<u>—</u>
Pond A-2	60-FT	<u>—</u>	<u>—</u>
Pond A-3	60-FT	<u>—</u>	<u>—</u>
Pond A-4	60-FT	<u>—</u>	<u>—</u>
Pond A-5	60-FT	<u>—</u>	<u>—</u>
Pond B-1	60-FT	<u>—</u>	<u>—</u>
Pond B-2	60-FT	<u>—</u>	<u>—</u>
Pond B-3	60-FT	<u>—</u>	<u>—</u>
Pond B-4	60-FT	<u>—</u>	<u>—</u>
Pond B-5	60-FT	<u>—</u>	<u>—</u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/23/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 72/46 deg. FPrecipitation (last 24 hours) 0 inchesSkies CloudyWind Speed 16 mphWind Direction NNE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/24/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 91/43 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 6 mphWind Direction N (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond B-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/25/26

Inspector(s):

D-451 Romero

Time: _____

Weather:Temperature 95/55 deg. FPrecipitation (last 24 hours) 0 inchesSkies FAIRWind Speed 12 mphWind Direction S (direction blowing from)**NOTES:**

"X" Indicates that a Deficiency has been noted. "P" Indicates that a Photograph has been taken. "S" Indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/26/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 99/57 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 8 mphWind Direction SSW (direction blowing from)**NOTES:**

"X" Indicates that a Deficiency has been noted. "P" Indicates that a Photograph has been taken. "S" Indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/27/26

Inspector(s):

Douglas Pomero

Time: _____

Weather:Temperature 66/34 deg. FPrecipitation (last 24 hours) 0 inchesSkies ClearWind Speed 23 mphWind Direction N (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/28/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 66/46 deg. FPrecipitation (last 24 hours) 0 inchesSkies cloudyWind Speed 16 mphWind Direction ENE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/29/26

Inspector(s):

Drusi Romero

Time: _____

Weather:Temperature 86/45 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly CloudyWind Speed 8 mphWind Direction S (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/30/26

Inspector(s):

Daryl Romero

Time: _____

Weather:

Temperature 91/54 deg. FPrecipitation (last 24 hours) 0 inchesSkies FAIRWind Speed 10 mphWind Direction SSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 3/31/26

Inspector(s):

Deval Romero

Time: _____

Weather:Temperature 88/54 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 10 mphWind Direction SSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

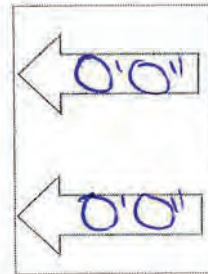
NOTES:

Office Pits

Date: 3/1/26

WEST

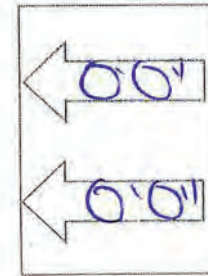
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Before:
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8

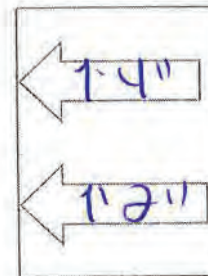


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NORTH

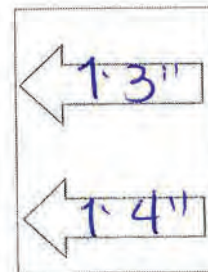
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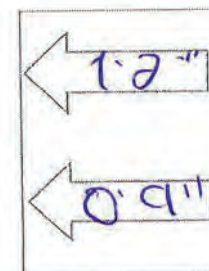
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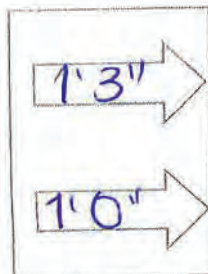


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EAST

1



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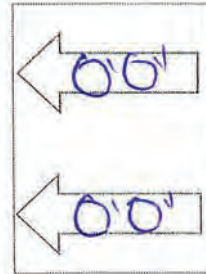


Office Pits

Date: 3/2/26

WEST

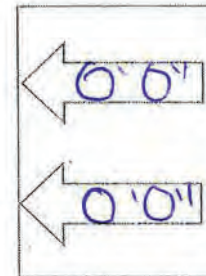
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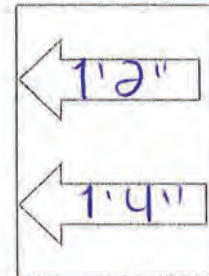


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NORTH

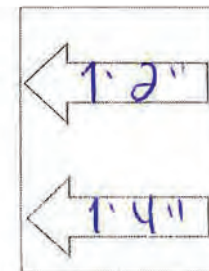
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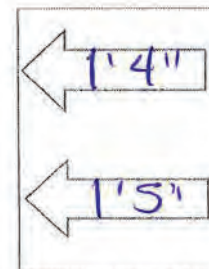
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EAST

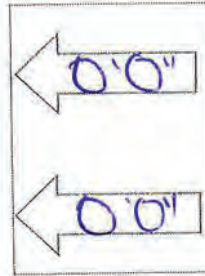


Office Pits

Date: 3/3/26

WEST

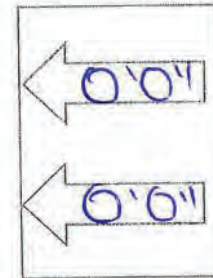
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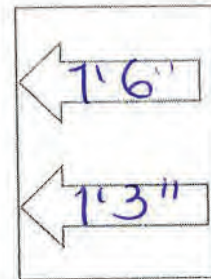


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NORTH

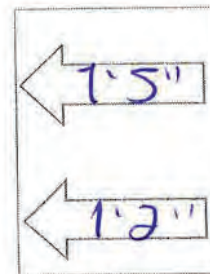
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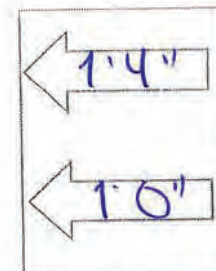
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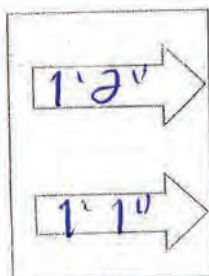


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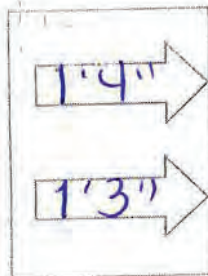
EAST

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Before:
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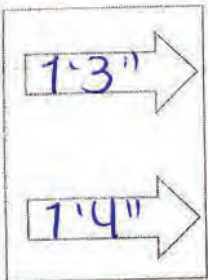
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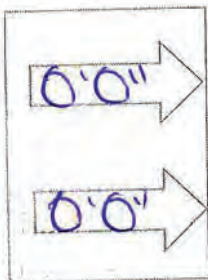
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5
Before:
After:



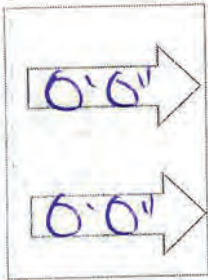
Before:
After:

7
Before:
After:



Before:
After:

9
Before:
After:



Before:
After:

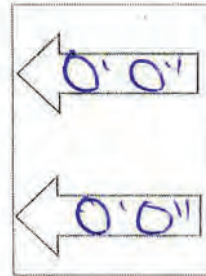


Office Pits

Date: 3/4/26

WEST

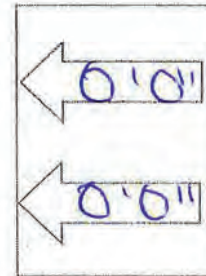
10



Before:
After:

Before:
After:

8

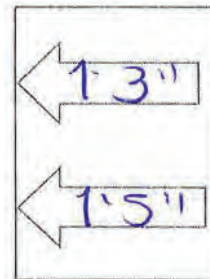


Before:
After:

Before:
After:

NORTH

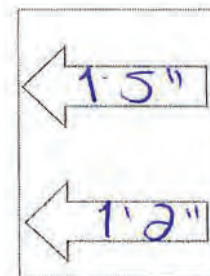
6



Before:
After:

Before:
After:

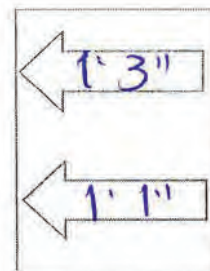
4



Before:
After:

Before:
After:

2



Before:
After:

Before:
After:

EAST

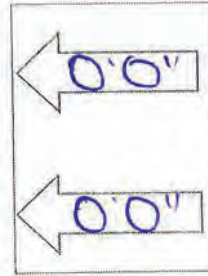


Office Pits

Date: 3/5/26

WEST

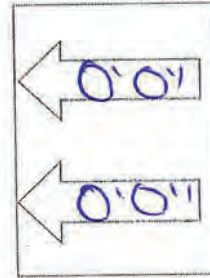
10



Before:
After:

Before:
After:

8

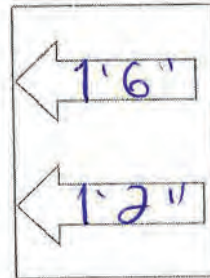


Before:
After:

Before:
After:

NORTH

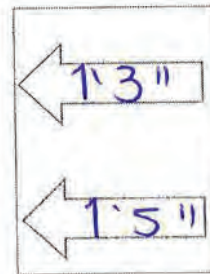
6



Before:
After:

Before:
After:

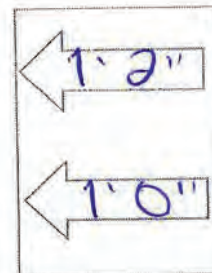
4



Before:
After:

Before:
After:

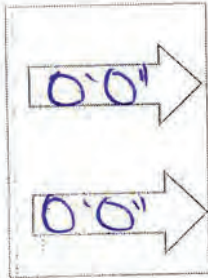
2



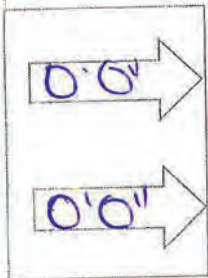
Before:
After:

Before:
After:

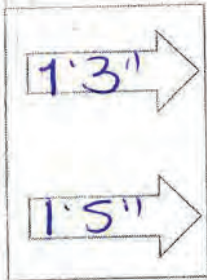
EAST



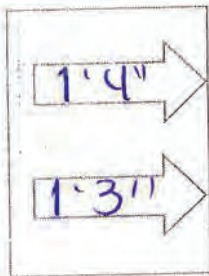
9
Before:
After:



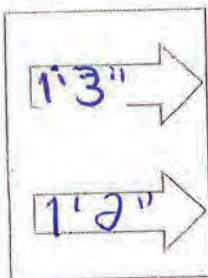
7
Before:
After:



5
Before:
After:



3
Before:
After:



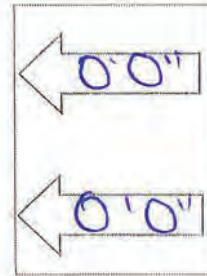
1
Before:
After:

Office Pits

Date: 3/6/26

WEST

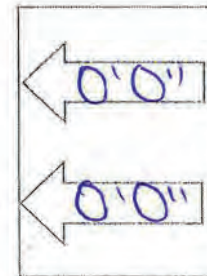
10



Before:
After:

Before:
After:

8

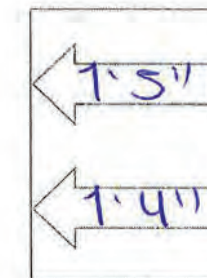


Before:
After:

Before:
After:

NORTH

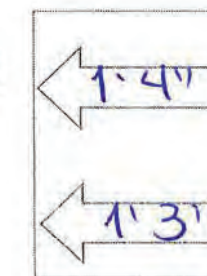
6



Before:
After:

Before:
After:

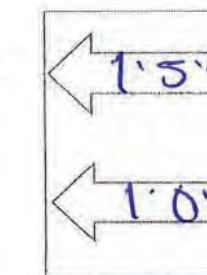
4



Before:
After:

Before:
After:

2

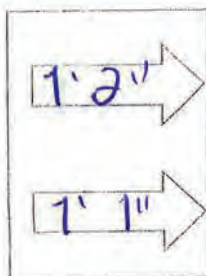


Before:
After:

Before:
After:

EAST

1



Before:
After:

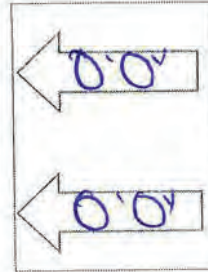


Office Pits

Date: 3/7/26

WEST

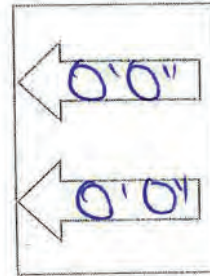
10



Before:
After:

Before:
After:

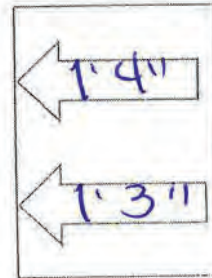
8



Before:
After:

Before:
After:

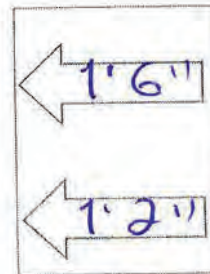
6



Before:
After:

Before:
After:

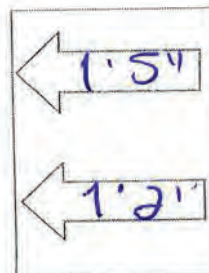
4



Before:
After:

Before:
After:

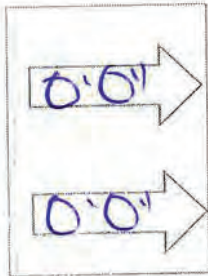
2



Before:
After:

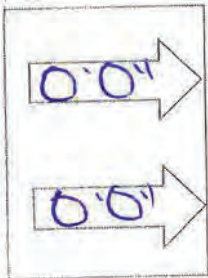
Before:
After:

EAST



9
Before:
After:

Before:
After:



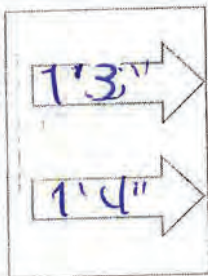
7
Before:
After:

Before:
After:



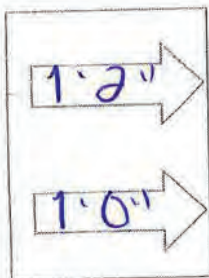
5
Before:
After:

Before:
After:



3
Before:
After:

Before:
After:



1
Before:
After:

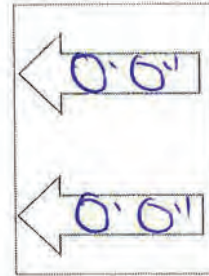
Before:
After:

Office Pits

Date: 3/8/26

WEST

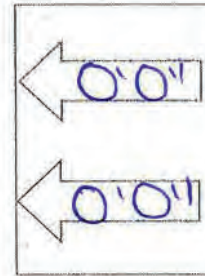
10



Before:
After:

Before:
After:

8

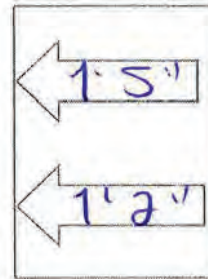


Before:
After:

Before:
After:

NORTH

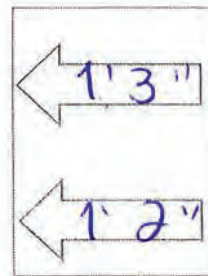
6



Before:
After:

Before:
After:

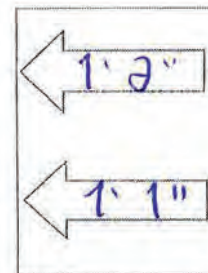
4



Before:
After:

Before:
After:

2



Before:
After:

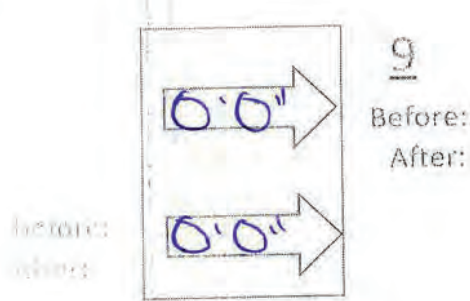
Before:
After:

EAST

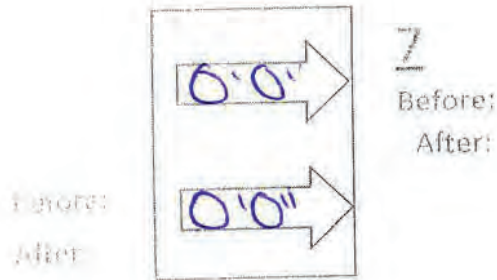
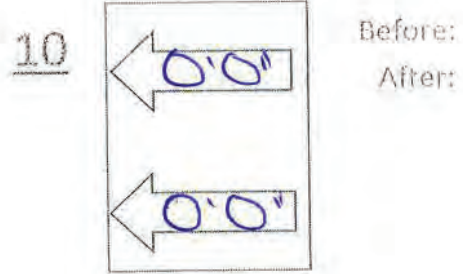


Office Pits

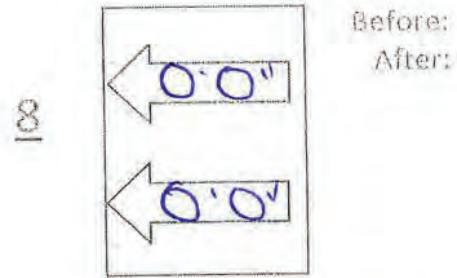
Date: 3/9/26



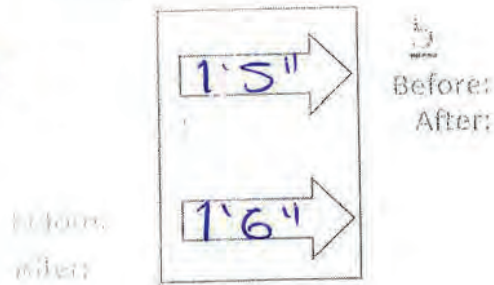
WEST



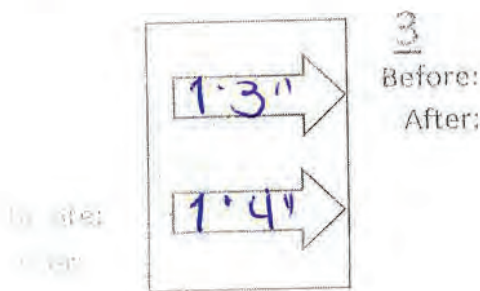
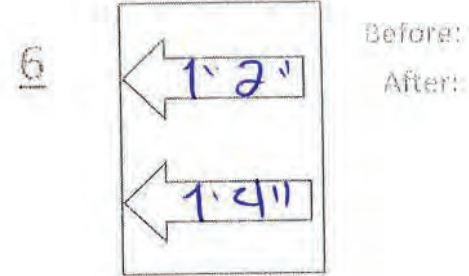
Before:
After:



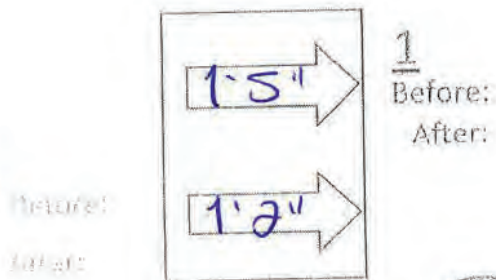
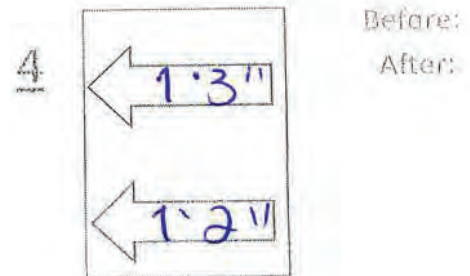
NORTH



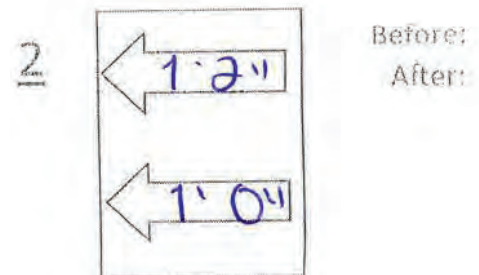
Before:
After:



Before:
After:



Before:
After:



EAST

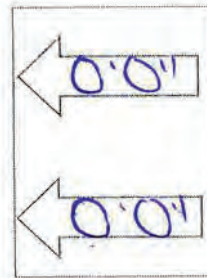


Office Pits

Date: 3/10/26

WEST

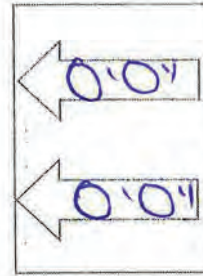
10



Before:
After:

Before:
After:

8

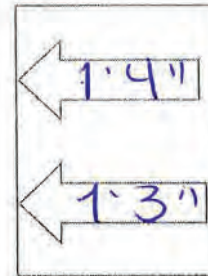


Before:
After:

Before:
After:

NORTH

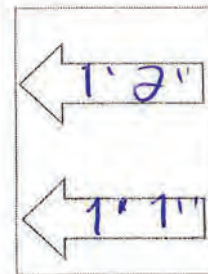
6



Before:
After:

Before:
After:

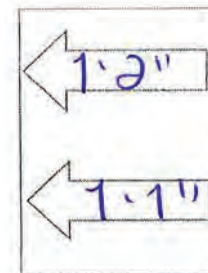
4



Before:
After:

Before:
After:

2

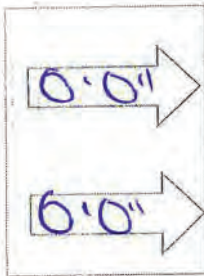


Before:
After:

Before:
After:

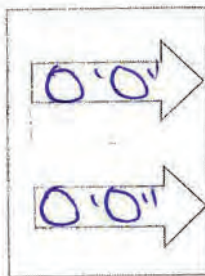
EAST

9



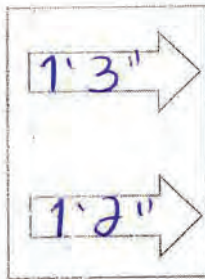
Before:
After:

7



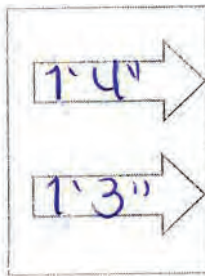
Before:
After:

5



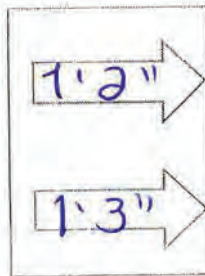
Before:
After:

3



Before:
After:

1



Before:
After:

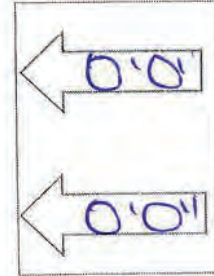


Office Pits

Date: 3/11/26

WEST

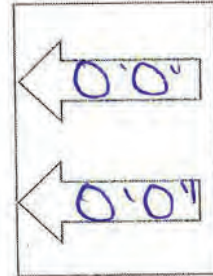
10



Before:
After:

Before:
After:

8

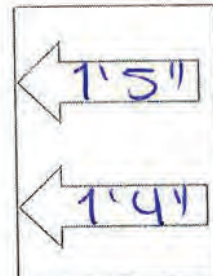


Before:
After:

Before:
After:

NORTH

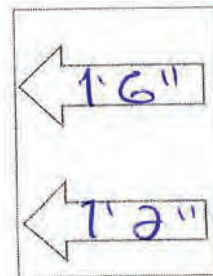
6



Before:
After:

Before:
After:

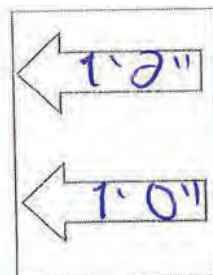
4



Before:
After:

Before:
After:

2

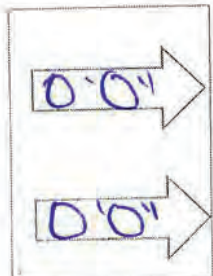


Before:
After:

Before:
After:

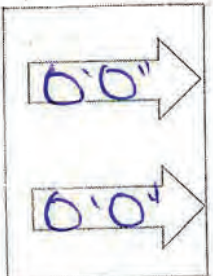
EAST

9



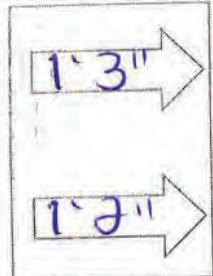
Before:
After:

7



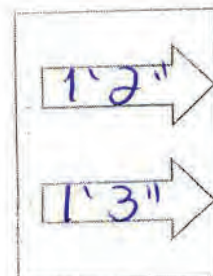
Before:
After:

5



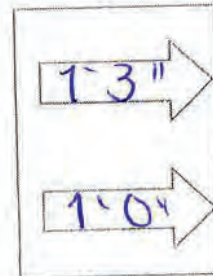
Before:
After:

3



Before:
After:

1



Before:
After:

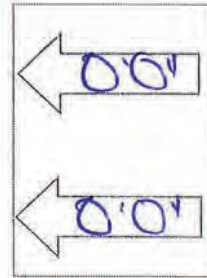


Office Pits

Date: 3/12/26

WEST

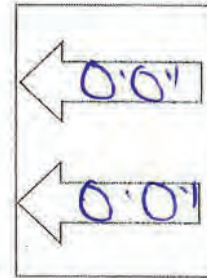
10



Before:
After:

Before:
After:

8

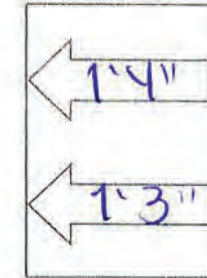


Before:
After:

Before:
After:

NORTH

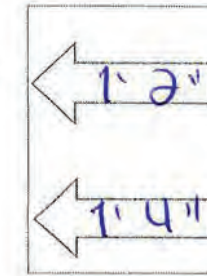
6



Before:
After:

Before:
After:

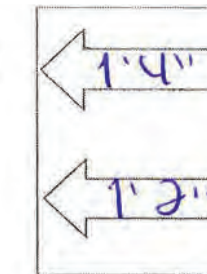
4



Before:
After:

Before:
After:

2

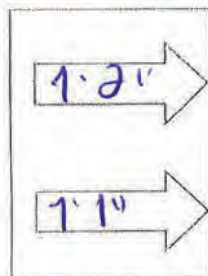


Before:
After:

Before:
After:

EAST

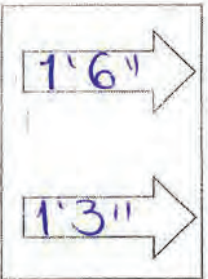
1
Before:
After:



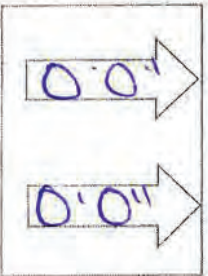
3
Before:
After:



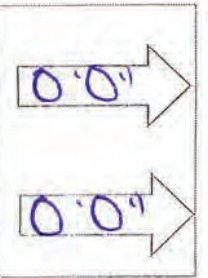
5
Before:
After:



7
Before:
After:



9
Before:
After:

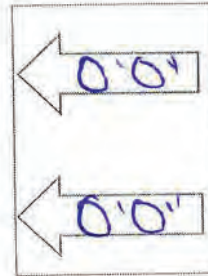


Office Pits

Date: 3/13/26

WEST

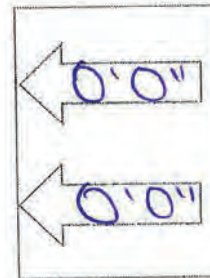
10



Before:
After:

Before:
After:

8

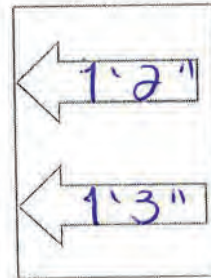


Before:
After:

Before:
After:

NORTH

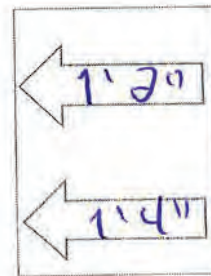
6



Before:
After:

Before:
After:

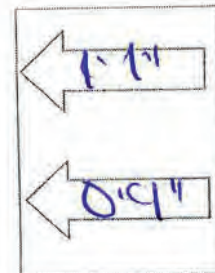
4



Before:
After:

Before:
After:

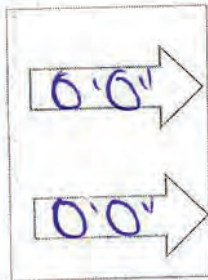
2



Before:
After:

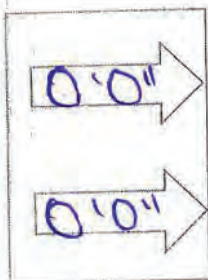
Before:
After:

EAST



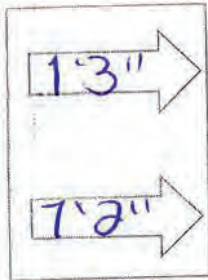
9
Before:
After:

Before:
After:



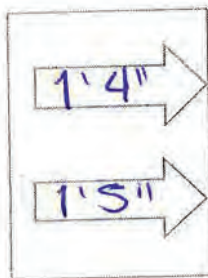
7
Before:
After:

Before:
After:



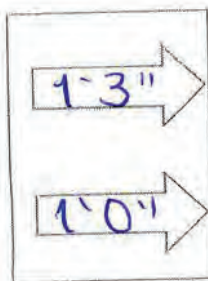
5
Before:
After:

Before:
After:



3
Before:
After:

Before:
After:



1
Before:
After:

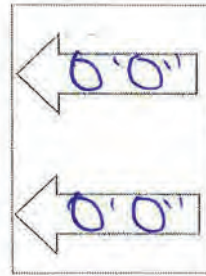
Before:
After:

Office Pits

Date: 3/14/26

WEST

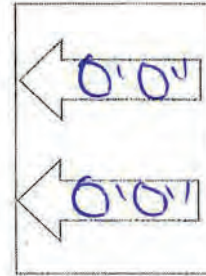
10



Before:
After:

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After:

8

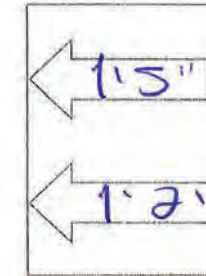


Before:
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Before:
After:

NORTH

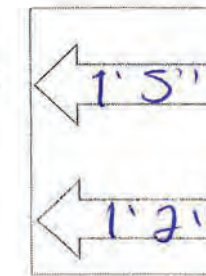
6



Before:
After:

Before:
After:

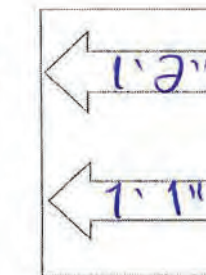
4



Before:
After:

Before:
After:

2



Before:
After:

Before:
After:

EAST

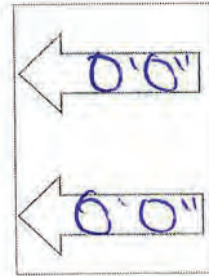


Office Pits

Date: 3/15/26

WEST

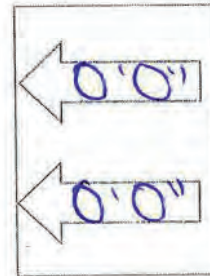
10



Before:
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After:

8

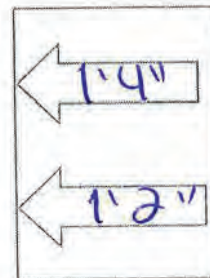


Before:
After:

Before:
After:

NORTH

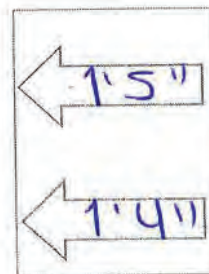
6



Before:
After:

Before:
After:

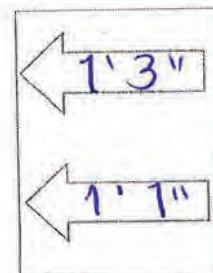
4



Before:
After:

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After:

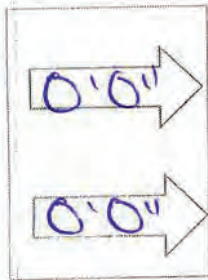
2



Before:
After:

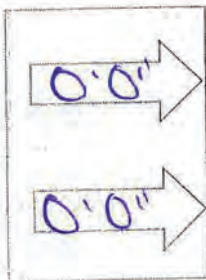
Before:
After:

EAST



9
Before:
After:

Before:
After:



7
Before:
After:

Before:
After:



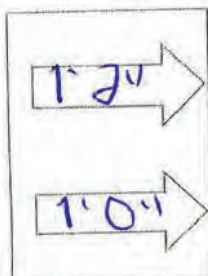
5
Before:
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3
Before:
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1
Before:
After:

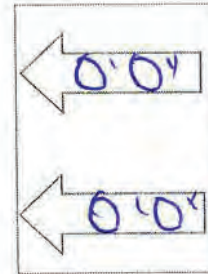
Before:
After:

Office Pits

Date: 3/16/26

WEST

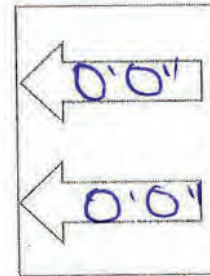
10



Before:
After:

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After:

8

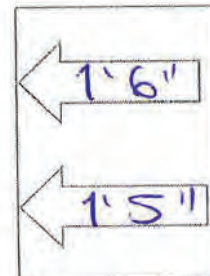


Before:
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NORTH

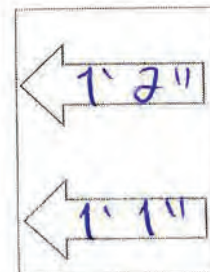
6



Before:
After:

Before:
After:

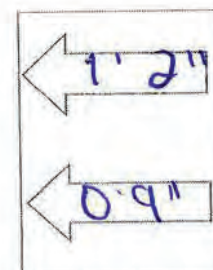
4



Before:
After:

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After:

2

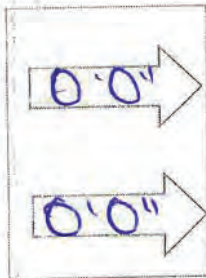


Before:
After:

Before:
After:

EAST

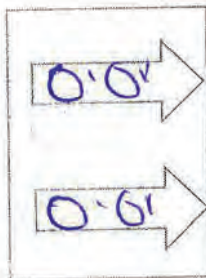
9



Before:
After:

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After:

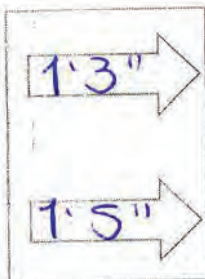
7



Before:
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After:

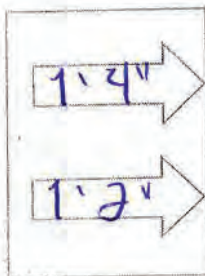
5



Before:
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After:

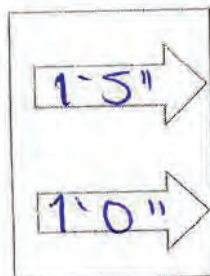
3



Before:
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1



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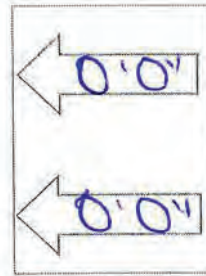


Office Pits

Date: 3/17/26

WEST

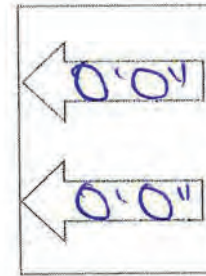
10



Before:
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After:

8

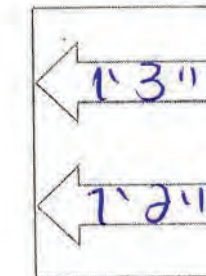


Before:
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NORTH

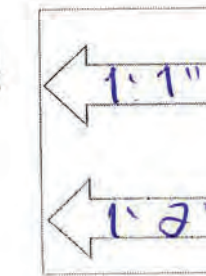
6



Before:
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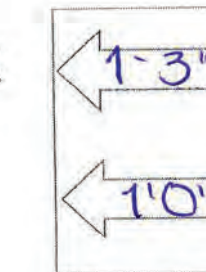
4



Before:
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2

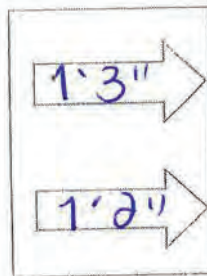


Before:
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EAST

1



Before:
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After:

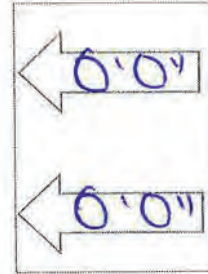


Office Pits

Date: 3/18/26

WEST

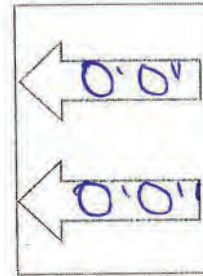
10



Before:
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After:

8

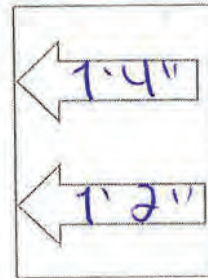


Before:
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NORTH

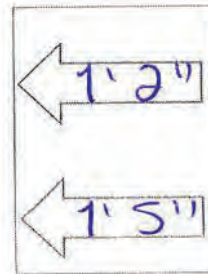
6



Before:
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After:

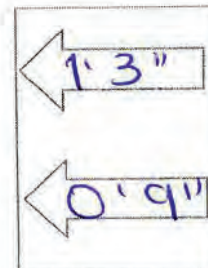
4



Before:
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2

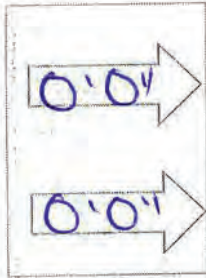


Before:
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After:

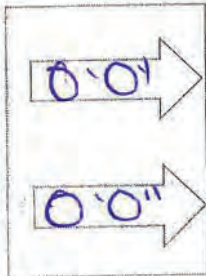
EAST

9



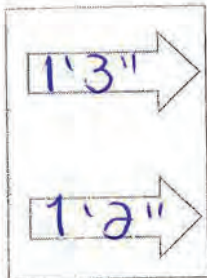
Before:
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7



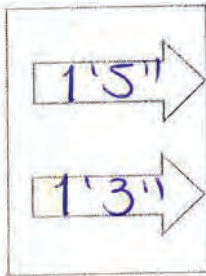
Before:
After:

5



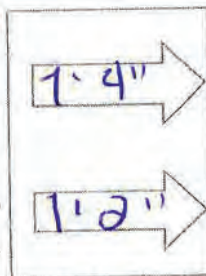
Before:
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3



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1



Before:
After:

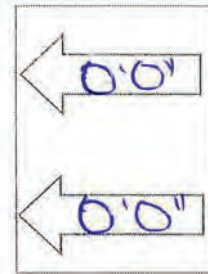


Office Pits

Date: 3/19/26

WEST

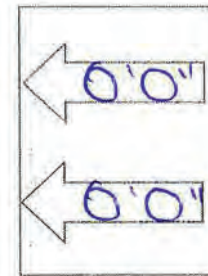
10



Before:
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8

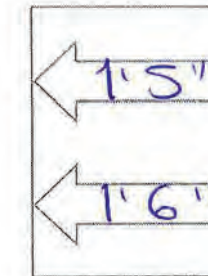


Before:
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NORTH

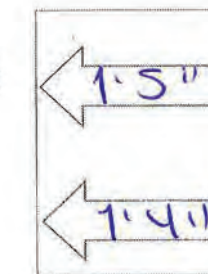
6



Before:
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After:

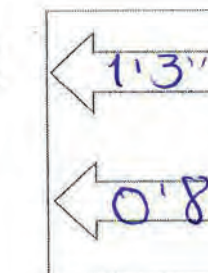
4



Before:
After:

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2



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After:

EAST

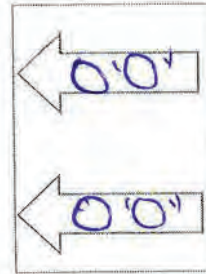


Office Pits

Date: 3/20/26

WEST

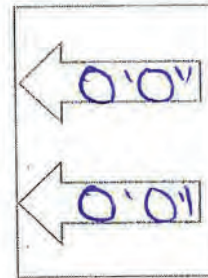
10



Before:
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After:

8

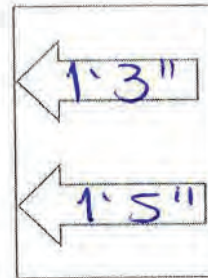


Before:
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NORTH

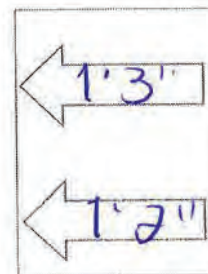
6



Before:
After:

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After:

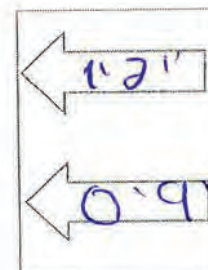
4



Before:
After:

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After:

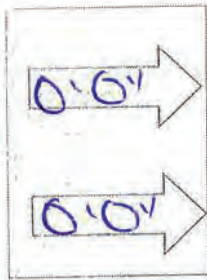
2



Before:
After:

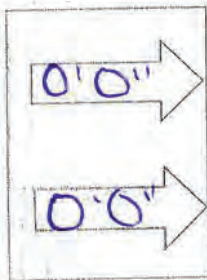
Before:
After:

EAST



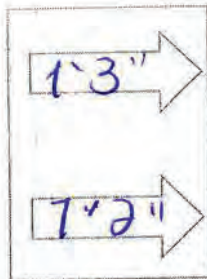
9
Before:
After:

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After:



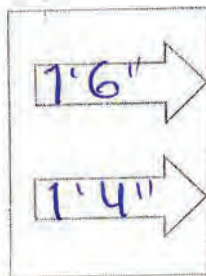
7
Before:
After:

Before:
After:



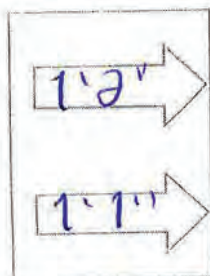
5
Before:
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3
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After:



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Before:
After:

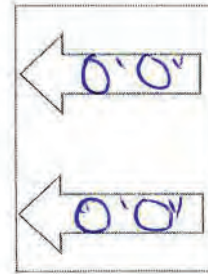
Before:
After:

Office Pits

Date: 3/21/26

WEST

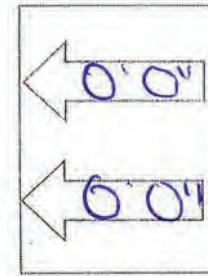
10



Before:
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Before:
After:

8

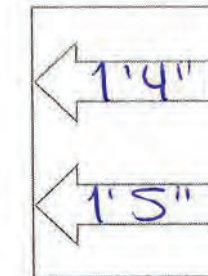


Before:
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Before:
After:

NORTH

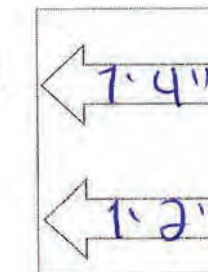
6



Before:
After:

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After:

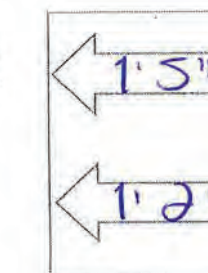
4



Before:
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2



Before:
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After:

EAST

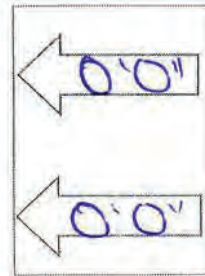


Office Pits

Date: 3/22/26

WEST

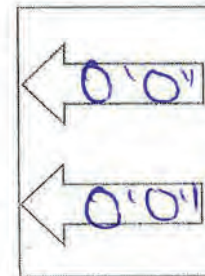
10



Before:
After:

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After:

8

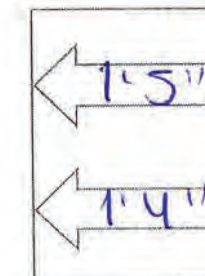


Before:
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Before:
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NORTH

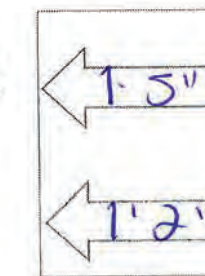
6



Before:
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Before:
After:

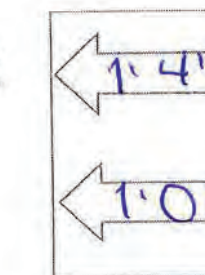
4



Before:
After:

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After:

2

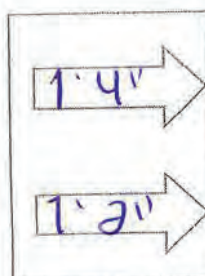


Before:
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Before:
After:

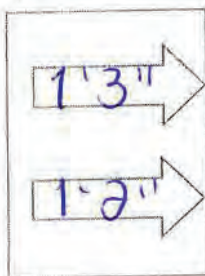
EAST

1
Before:
After:



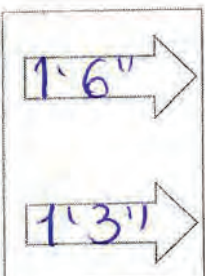
Before:
After:

3
Before:
After:



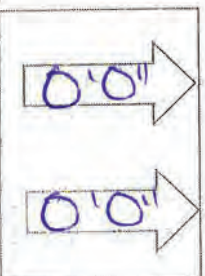
Before:
After:

5
Before:
After:



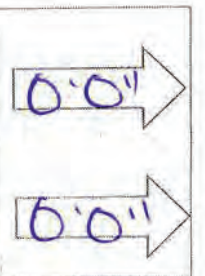
Before:
After:

7
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After:



Before:
After:

9
Before:
After:



Before:
After:

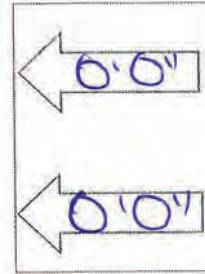


Office Pits

Date: 3/23/26

WEST

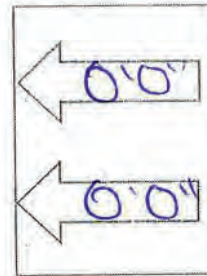
10



Before:
After:

Before:
After:

8

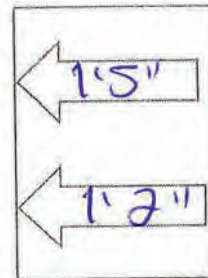


Before:
After:

Before:
After:

NORTH

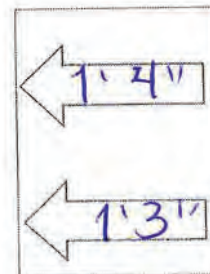
6



Before:
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After:

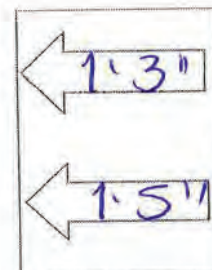
4



Before:
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2



Before:
After:

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After:

EAST

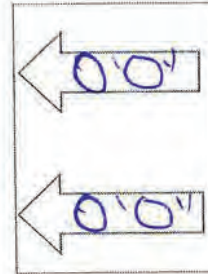


Office Pits

Date: 3/24/26

WEST

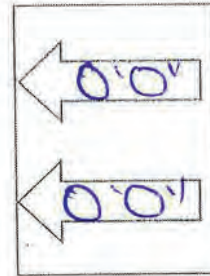
10



Before:
After:

Before:
After:

8

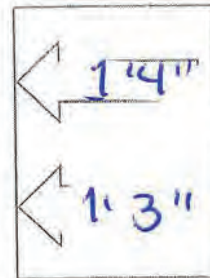


Before:
After:

Before:
After:

NORTH

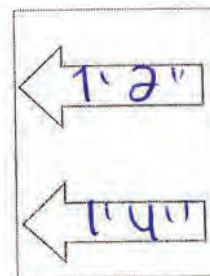
6



Before:
After:

Before:
After:

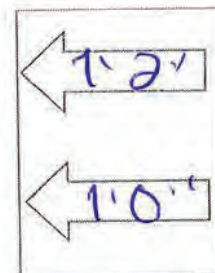
4



Before:
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Before:
After:

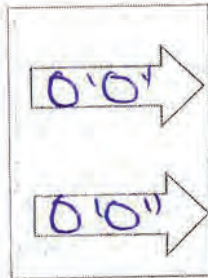
2



Before:
After:

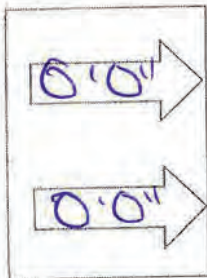
Before:
After:

EAST



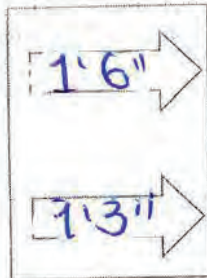
9
Before:
After:

Before:
After:



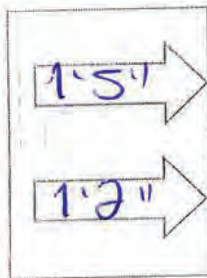
7
Before:
After:

Before:
After:



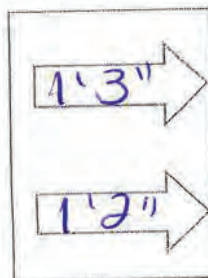
5
Before:
After:

Before:
After:



3
Before:
After:

Before:
After:



1
Before:
After:

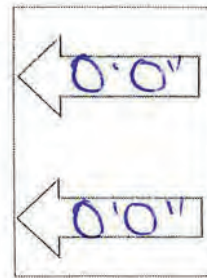
Before:
After:

Office Pits

Date: 3/25/26

WEST

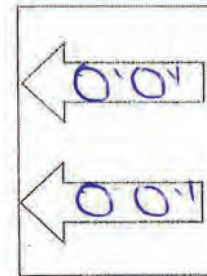
10



Before:
After:

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After:

8

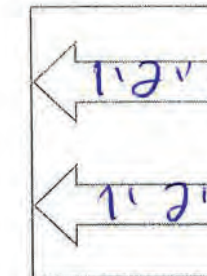


Before:
After:

Before:
After:

NORTH

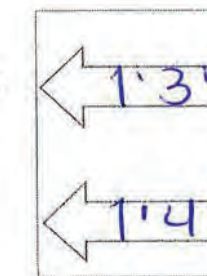
6



Before:
After:

Before:
After:

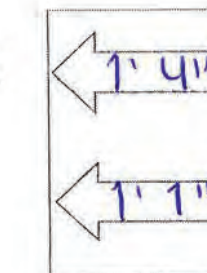
4



Before:
After:

Before:
After:

2



Before:
After:

Before:
After:

EAST

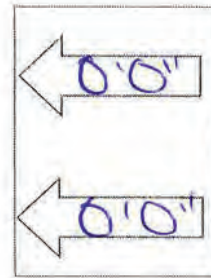


Office Pits

Date: 3/26/26

WEST

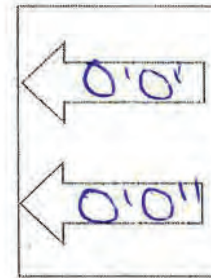
10



Before:
After:

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After:

8



Before:
After:

Before:
After:

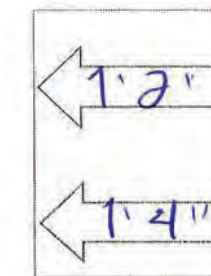
6



Before:
After:

Before:
After:

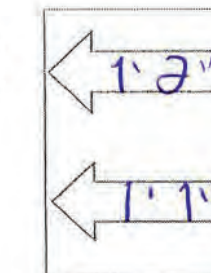
4



Before:
After:

Before:
After:

2



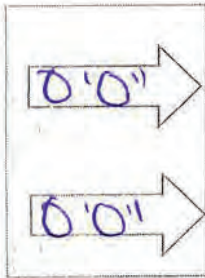
Before:
After:

Before:
After:

EAST

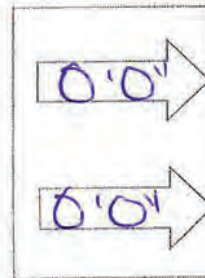


9



Before:
After:

7



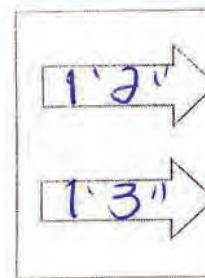
Before:
After:

5



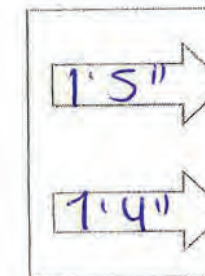
Before:
After:

3



Before:
After:

1



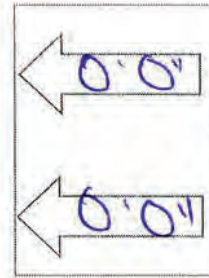
Before:
After:

Office Pits

Date: 3/27/26

WEST

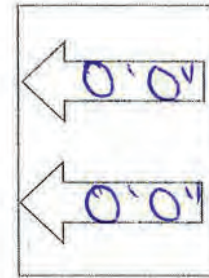
10



Before:
After:

Before:
After:

8

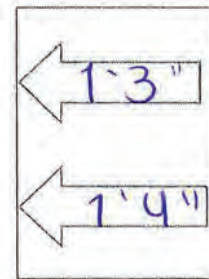


Before:
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After:

NORTH

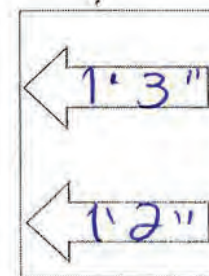
6



Before:
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After:

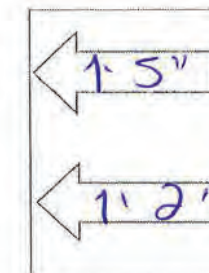
4



Before:
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Before:
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2



Before:
After:

Before:
After:

EAST

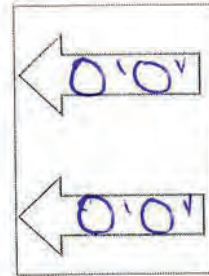


Office Pits

Date: 3/28/26

WEST

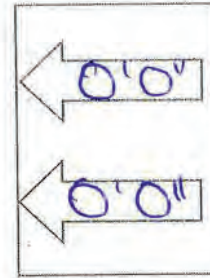
10



Before:
After:

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After:

8

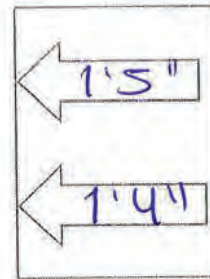


Before:
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After:

NORTH

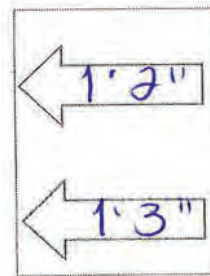
6



Before:
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After:

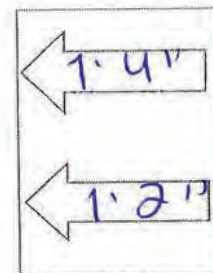
4



Before:
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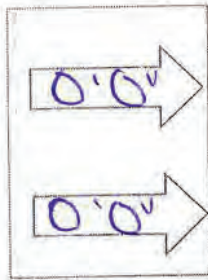
2



Before:
After:

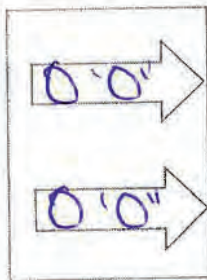
Before:
After:

EAST



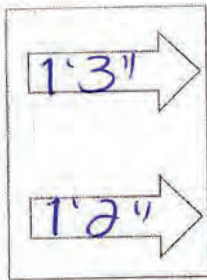
9
Before:
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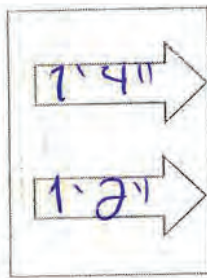
7
Before:
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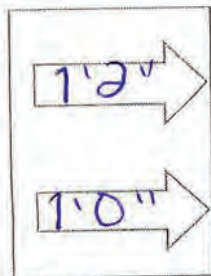
5
Before:
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3
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After:



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After:

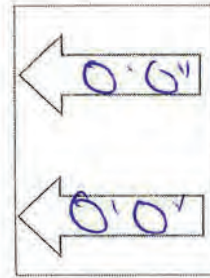
Before:
After:

Office Pits

Date: 3/29/26

WEST

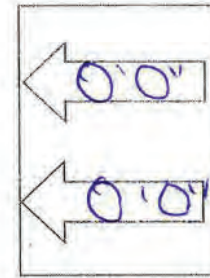
10



Before:
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After:

8

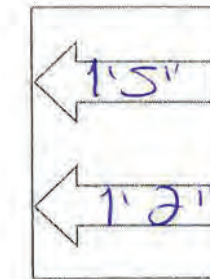


Before:
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After:

NORTH

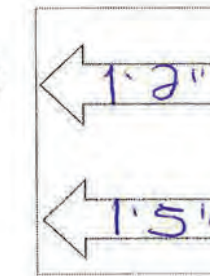
6



Before:
After:

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After:

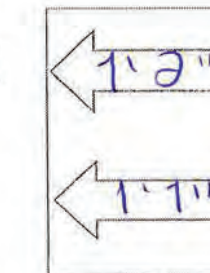
4



Before:
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After:

2



Before:
After:

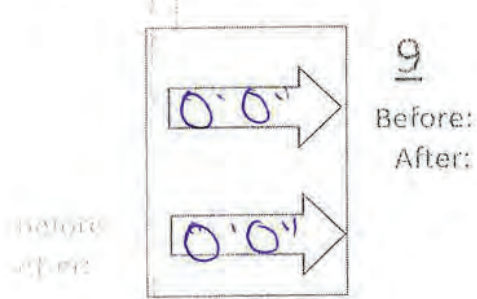
Before:
After:

EAST

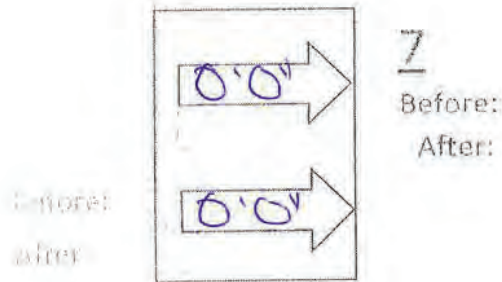
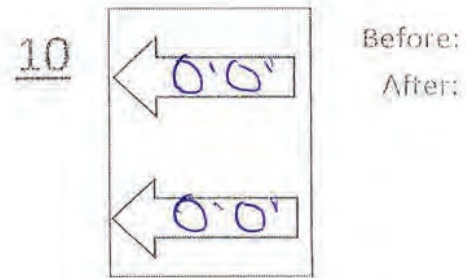


Office Pits

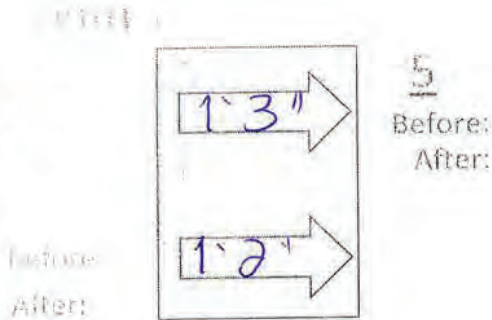
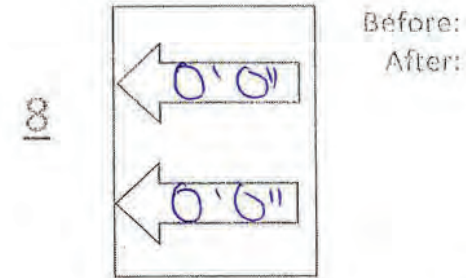
Date: 3/30/26



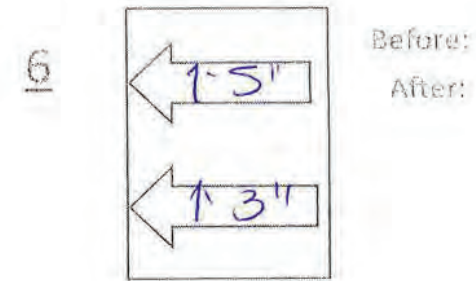
WEST



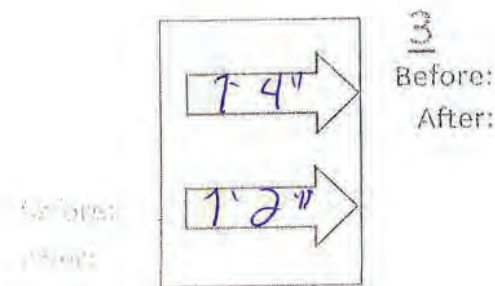
Before:
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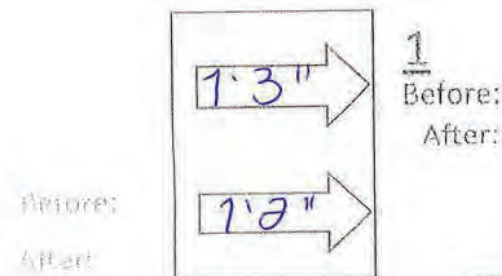
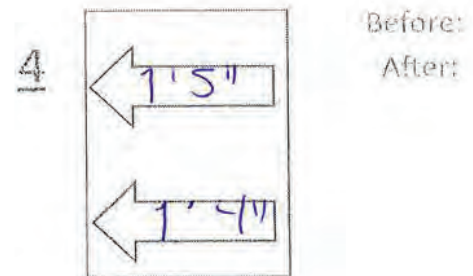
Before:
After:



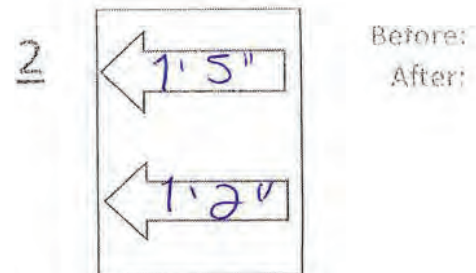
NORTH



Before:
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EAST

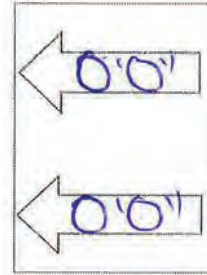


Office Pits

Date: 3/31/26

WEST

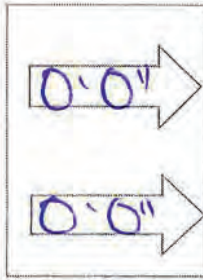
10



Before:
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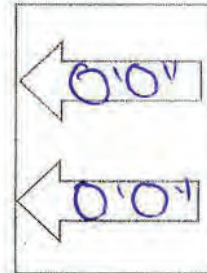
9



Before:
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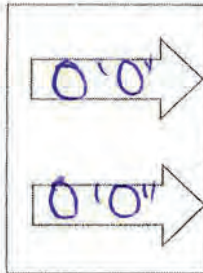
8



Before:
After:

Before:
After:

7

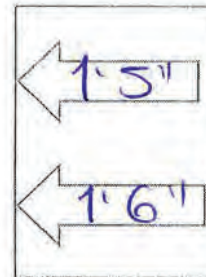


Before:
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After:

NORTH

6



Before:
After:

Before:
After:

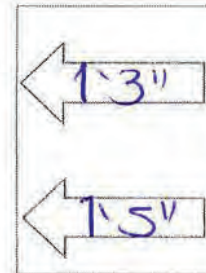
5



Before:
After:

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After:

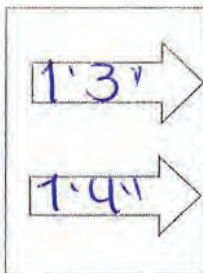
4



Before:
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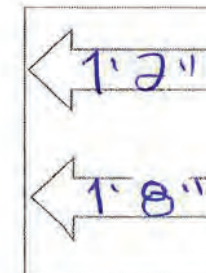
3



Before:
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After:

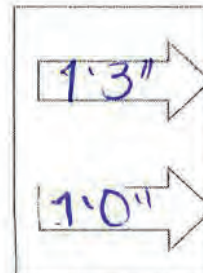
2



Before:
After:

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After:

1

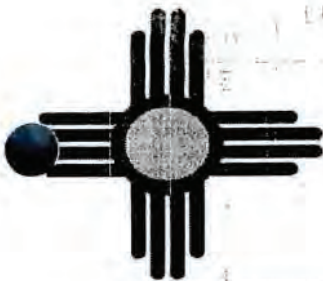


Before:
After:

Before:
After:

EAST





SUNDANCE SERVICES WEST, INC.

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590

1001 6th Street P.O.

Box 1737 Eunice, New Mexico 88231

PARABO DISPOSAL FACILITY

www.sundanceservices.com www.sundanceservices.net www.sundanceservices.org

MONITOR WELLS

DATE:

3/1/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	5'0"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'1"		
MW-40	3.0	29'7"	14'3"		
MW-41	3.0	77'	57'7"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'1"		
MW-73	2.0	28'	18'2"		VZ-4
MW-74	3.0	33'	24'3"		
VZ-1	2.0	27'	7'1"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15'2"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'1"		

**SUNDANCE SERVICES WEST, INC.**

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS

Main Office: 575-394-2511

Plant Office: 575-394-3212

Fax: 575-394-2590

1001 6th Street

P.O.

Box 1737

Eunice, New Mexico 88231

PARABO DISPOSAL FACILITY

www.sundanceservices.com

www.sundanceservices.net

www.sundanceservices.org

MONITOR WELLS

DATE:

3/2/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4' 9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16' 5"	0' 1"		
MW-36	3.0	42'	16' 1"		
MW-37	3.0	39' 3"	15' 2"		
MW-40	3.0	29' 7"	14' 2"		
MW-41	3.0	77'	57' 8"		
MW-51	3.0	65' 5"	54' 3"		
MW-69	3.0	50' 4"	0' 0"		
MW-71	6.0	61' 9"	57' 1"		
MW-73	2.0	28'	18' 2"		VZ-4
MW-74	3.0	33'	24' 7"		
VZ-1	2.0	27'	6' 9"		PGI-8
VZ-2	2.0	38' 8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	18' 2"		MW-73
VZ-5	2.0	32' 6"	17' 2"		
VZ-6	2.0	26' 3"	0' 0"		
VZ-7	2.0	49' 8"	23' 1"		
MH-69	2.0	28' 1"	0' 2"		

**SUNDANCE SERVICES WEST, INC.**

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
 Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590
 Box 1737 Eunice, New Mexico 88231
PARABO DISPOSAL FACILITY
www.sundanceservices.com www.sundanceservices.net www.sundanceservices.org

1001 6th Street P.O.**MONITOR WELLS**

DATE:

3/3/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4' 8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16' 5"	0' 2"		
MW-36	3.0	42'	16' 1"		
MW-37	3.0	39' 3"	15' 1"		
MW-40	3.0	29' 7"	14' 1"		
MW-41	3.0	77'	57' 7"		
MW-51	3.0	65' 5"	54' 1"		
MW-69	3.0	50' 4"	0' 0"		
MW-71	6.0	61' 9"	57' 3"		
MW-73	2.0	28'	18' 2"		VZ-4
MW-74	3.0	33'	25' 6"		
VZ-1	2.0	27'	6' 8"		PGI-8
VZ-2	2.0	38' 8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	18' 2"		MW-73
VZ-5	2.0	32' 6"	17' 2"		
VZ-6	2.0	26' 3"	0' 0"		
VZ-7	2.0	49' 8"	23' 2"		
MH-69	2.0	28' 1"	0' 1"		



SUNDANCE SERVICES WEST, INC.

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
 Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590
 Box 1737 Eunice, New Mexico 88231
PARABO DISPOSAL FACILITY
www.sundanceservices.com www.sundanceservices.net www.sundanceservices.org

1001 6th Street

P.O.

MONITOR WELLS

DATE:

3/4/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'8"		
MW-51	3.0	65'5"	54'3"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'4"		
MW-73	2.0	28'	18'1"		VZ-4
MW-74	3.0	33'	26'2"		
VZ-1	2.0	27'	6'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	18'1"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'2"		

**SUNDANCE SERVICES WEST, INC.**

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS

Main Office: 575-394-2511

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Fax: 575-394-2590

1001 6th Street

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Eunice, New Mexico 88231

PARABO DISPOSAL FACILITY

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MONITOR WELLS

DATE:

3/5/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'7"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'3"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'9"		
MW-51	3.0	65'5"	54'4"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'3"		
MW-73	2.0	28'	18'2"		VZ-4
MW-74	3.0	33'	26'3"		
VZ-1	2.0	27'	6'7"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	18'2"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'1"		

**SUNDANCE SERVICES WEST, INC.**

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1001 6th Street P.O.**MONITOR WELLS**

DATE:

3/6/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'6"		
MW-51	3.0	65'5"	54'5"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'3"		
MW-73	2.0	28'	17'9"		VZ-4
MW-74	3.0	33'	27'1"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	17'9"		MW-73
VZ-5	2.0	32'6"	17'3"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'2"		

**SUNDANCE SERVICES WEST, INC.**

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MONITOR WELLS

DATE:

3/7/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'3"		
MW-40	3.0	29'7"	14'7"		
MW-41	3.0	77'	57'7"		
MW-51	3.0	65'5"	54'6"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'4"		
MW-73	2.0	28'	17'8"		VZ-4
MW-74	3.0	33'	27'8"		
VZ-1	2.0	27'	6'7"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	17'8"		MW-73
VZ-5	2.0	32'6"	17'3"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'1"		



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MONITOR WELLS

DATE:

3/8/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'4"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'6"		
MW-51	3.0	65'5"	54'7"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'5"		
MW-73	2.0	28'	17'6"		VZ-4
MW-74	3.0	33'	28'3"	23'4"	
VZ-1	2.0	27'	6'5"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	17'6"		MW-73
VZ-5	2.0	32'6"	17'3"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'1"		

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1001 6th Street P.O.**MONITOR WELLS**

DATE:

3/9/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4' 8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16' 5"	0' 2"		
MW-36	3.0	42'	16' 1"		
MW-37	3.0	39' 3"	15' 3"		
MW-40	3.0	29' 7"	14' 1"		
MW-41	3.0	77'	57' 4"		
MW-51	3.0	65' 5"	54' 7"		
MW-69	3.0	50' 4"	0' 0"		
MW-71	6.0	61' 9"	57' 5"		
MW-73	2.0	28'	17' 4"		VZ-4
MW-74	3.0	33'	23' 6"		
VZ-1	2.0	27'	6' 4"		PGI-8
VZ-2	2.0	38' 8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	17' 4"		MW-73
VZ-5	2.0	32' 6"	17' 1"		
VZ-6	2.0	26' 3"	0' 0"		
VZ-7	2.0	49' 8"	23' 1"		
MH-69	2.0	28' 1"	0' 2"		

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MONITOR WELLS

DATE:

3/10/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'7"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'4"		
MW-51	3.0	65'5"	54'6"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'8"		
MW-73	2.0	28'	17'1"		VZ-4
MW-74	3.0	33'	23'9"		
VZ-1	2.0	27'	6'4"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	17'1"		MW-73
VZ-5	2.0	32'6"	17'3"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'1"		

**SUNDANCE SERVICES WEST, INC.**

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MONITOR WELLS

DATE:

3/11/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'3"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'3"		
MW-51	3.0	65'5"	54'7"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'6"		
MW-73	2.0	28'	17'2"		VZ-4
MW-74	3.0	33'	24'1"		
VZ-1	2.0	27'	6'5"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	17'2"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'2"		



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1001 6th Street P.O.

MONITOR WELLS

DATE:

3/12/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'4"		
MW-40	3.0	29'7"	14'1"		
MW-41	3.0	77'	57'4"		
MW-51	3.0	65'5"	54'5"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	57'4"		
MW-73	2.0	28'	17'1"		VZ-4
MW-74	3.0	33'	24'5"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	17'1"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'1"		

**SUNDANCE SERVICES WEST, INC.**

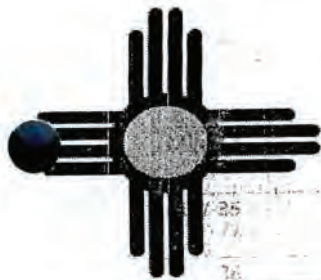
ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
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PARABO DISPOSAL FACILITY
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MONITOR WELLS

DATE:

3/13/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'3"		
MW-37	3.0	39'3"	15'3"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'3"		
MW-51	3.0	65'5"	54'6"		
MW-69	3.0	50'4"	0'2"		
MW-71	6.0	61'9"	57'3"		
MW-73	2.0	28'	17'2"		VZ-4
MW-74	3.0	33'	24'6"		
VZ-1	2.0	27'	6'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	17'2"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'2"		



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MONITOR WELLS

DATE:

3/14/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'7"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'4"		
MW-40	3.0	29'7"	14'1"		
MW-41	3.0	77'	57'4"		
MW-51	3.0	65'5"	54'5"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	57'2"		
MW-73	2.0	28'	17'0"		VZ-4
MW-74	3.0	33'	24'7"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	17'0"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'0"		



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MONITOR WELLS

DATE:

3/15/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'		4'7"	PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"		0'1"	
MW-36	3.0	42'		16'2"	
MW-37	3.0	39'3"		15'3"	
MW-40	3.0	29'7"		14'1"	
MW-41	3.0	77'		57'3"	
MW-51	3.0	65'5"		54'4"	
MW-69	3.0	50'4"		0.2"	
MW-71	6.0	61'9"		57'1"	
MW-73	2.0	28'		16'8"	VZ-4
MW-74	3.0	33'		24'7"	
VZ-1	2.0	27'		6'7"	PGI-8
VZ-2	2.0	38'8"		0'0"	
VZ-3	2.0	28'		0'0"	
VZ-4	2.0	28'		16'9"	MW-73
VZ-5	2.0	32'6"		17'1"	
VZ-6	2.0	26'3"		0.0"	
VZ-7	2.0	49'8"		23'1"	
MH-69	2.0	28'1"		0.0"	



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1001 6th Street P.O.

MONITOR WELLS

DATE:

3/16/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4' 8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16' 5"	0' 1"		
MW-36	3.0	42'	16' 2"		
MW-37	3.0	39' 3"	15' 3"		
MW-40	3.0	29' 7"	14' 2"		
MW-41	3.0	77'	57' 3"		
MW-51	3.0	65' 5"	54' 4"		
MW-69	3.0	50' 4"	0' 2"		
MW-71	6.0	61' 9"	57' 1"		
MW-73	2.0	28'	16' 8"		VZ-4
MW-74	3.0	33'	24' 8"		
VZ-1	2.0	27'	6' 7"		PGI-8
VZ-2	2.0	38' 8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	16' 8"		MW-73
VZ-5	2.0	32' 6"	17' 1"		
VZ-6	2.0	26' 3"	0' 0"		
VZ-7	2.0	49' 8"	23' 1"		
MH-69	2.0	28' 1"	0' 0"		



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MONITOR WELLS

DATE:

3/17/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4' 9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 2"		
MW-36	3.0	42'	16' 1"		
MW-37	3.0	39'3"	15' 4"		
MW-40	3.0	29'7"	13' 9"		
MW-41	3.0	77'	57' 4"		
MW-51	3.0	65'5"	54' 3"		
MW-69	3.0	50'4"	0' 1"		
MW-71	6.0	61'9"	57' 2"		
MW-73	2.0	28'	16' 7"		VZ-4
MW-74	3.0	33'	24' 9"		
VZ-1	2.0	27'	6' 8"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	16' 7"		MW-73
VZ-5	2.0	32'6"	17' 2"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 2'		
MH-69	2.0	28'1"	0' 1"		

**SUNDANCE SERVICES WEST, INC.**

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
 Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590
 Box 1737 Eunice, New Mexico 88231

1001 6th Street P.O.**PARABO DISPOSAL FACILITY**

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MONITOR WELLS

DATE:

3/18/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'3"		
MW-40	3.0	29'7"	13'8"		
MW-41	3.0	77'	57'3"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	57'2"		
MW-73	2.0	28'	16'9"		VZ-4
MW-74	3.0	33'	25'1"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'9"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'1"		

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PARABO DISPOSAL FACILITY

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MONITOR WELLS

DATE:

3/19/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'3"		
MW-40	3.0	29'7"	13'9"		
MW-41	3.0	77'	57'2"		
MW-51	3.0	65'5"	54'1"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	57'2"		
MW-73	2.0	28'	16'8"		VZ-4
MW-74	3.0	33'	25'2"		
VZ-1	2.0	27'	6'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'8"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'1"		

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MONITOR WELLS

DATE:

3/20/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'3"		
MW-40	3.0	29'7"	13'8"		
MW-41	3.0	77'	57'2"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	57'2"		
MW-73	2.0	28'	16'9"		VZ-4
MW-74	3.0	33'	25'2"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'9"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'1"		



SUNDANCE SERVICES WEST, INC.

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MONITOR WELLS

DATE:

3/21/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4' 9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0' 2"		
MW-36	3.0	42'	16' 1"		
MW-37	3.0	39'3"	15' 4"		
MW-40	3.0	29'7"	13' 9"		
MW-41	3.0	77'	57' 1"		
MW-51	3.0	65'5"	54' 2"		
MW-69	3.0	50'4"	0' 2"		
MW-71	6.0	61'9"	57' 1"		
MW-73	2.0	28'	16' 8"		VZ-4
MW-74	3.0	33'	25' 3"		
VZ-1	2.0	27'	6' 9"		PGI-8
VZ-2	2.0	38'8"	0' 0"		
VZ-3	2.0	28'	0' 0"		
VZ-4	2.0	28'	16' 8"		MW-73
VZ-5	2.0	32'6"	17' 2"		
VZ-6	2.0	26'3"	0' 0"		
VZ-7	2.0	49'8"	23' 1"		
MH-69	2.0	28'1"	0' 2"		

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MONITOR WELLS

DATE:

3/22/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'3"		
MW-40	3.0	29'7"	13'8"		
MW-41	3.0	77'	57'2"		
MW-51	3.0	65'5"	54'1"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	51'2"		
MW-73	2.0	28'	16'8"		VZ-4
MW-74	3.0	33'	25'3"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'8"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'1"		

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MONITOR WELLS

DATE:

3/23/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'4"		
MW-40	3.0	29'7"	13'9"		
MW-41	3.0	77'	57'1"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	57'2"		
MW-73	2.0	28'	16'7"		VZ-4
MW-74	3.0	33'	25'4"		
VZ-1	2.0	27'	6'7"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'7"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'2"		

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MONITOR WELLS

DATE:

3/24/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'3"		
MW-40	3.0	29'7"	13'8"		
MW-41	3.0	77'	57'1"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'2"		
MW-71	6.0	61'9"	57'2"		
MW-73	2.0	28'	16'4"		VZ-4
MW-74	3.0	33'	25'6"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'4"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'1"		

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MONITOR WELLS

DATE:

3/25/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	13'9"		
MW-41	3.0	77'	57'2"		
MW-51	3.0	65'5"	54'1"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	57'1"		
MW-73	2.0	28'	16'5"		VZ-4
MW-74	3.0	33'	25'7"		
VZ-1	2.0	27'	6'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'5"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'1"		

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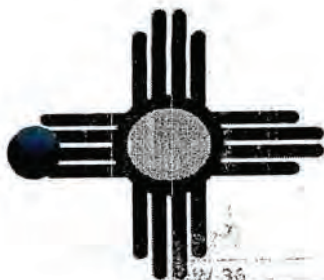
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www.sundanceservices.org

MONITOR WELLS**DATE:**

3/26/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'1"		
MW-40	3.0	29'7"	13'8"		
MW-41	3.0	77'	57'1"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'2"		
MW-71	6.0	61'9"	57'2"		
MW-73	2.0	28'	16'2"		VZ-4
MW-74	3.0	33'	25'8"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'2"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'2"		

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PARABO DISPOSAL FACILITY

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MONITOR WELLS

DATE:

3/27/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	13'9"		
MW-41	3.0	77'	57'2"		
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MW-69	3.0	50'4"	0'1"		
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MW-73	2.0	28'	16'2"		VZ-4
MW-74	3.0	33'	25'9"		
VZ-1	2.0	27'	6'7"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'1"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'1"		

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MONITOR WELLS

DATE:

3/28/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'7"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'1"		
MW-40	3.0	29'7"	13'8"		
MW-41	3.0	77'	57'1"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'2"		
MW-71	6.0	61'9"	57'2"		
MW-73	2.0	28'	16'1"		VZ-4
MW-74	3.0	33'	26'1"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'2"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'2"		

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MONITOR WELLS

DATE:

3/29/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	13'9"		
MW-41	3.0	77'	57'2"		
MW-51	3.0	65'5"	54'1"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	57'3"		
MW-73	2.0	28'	16'3"		VZ-4
MW-74	3.0	33'	26'2"		
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VZ-2	2.0	38'8"	0'0"		
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VZ-4	2.0	28'	16'3"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'1"		

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MONITOR WELLS

DATE:

3/30/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'1"		
MW-40	3.0	29'7"	13'8"		
MW-41	3.0	77'	57'1"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	57'3"		
MW-73	2.0	28'	16'3"		VZ-4
MW-74	3.0	33'	26'4"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'4"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'2"		

**SUNDANCE SERVICES WEST, INC.**

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
 Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590
 Box 1737 Eunice, New Mexico 88231

1001 6th Street P.O.**PARABO DISPOSAL FACILITY**

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MONITOR WELLS

DATE:

3/31/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	13'9"		
MW-41	3.0	77'	57'2"		
MW-51	3.0	65'5"	54'3"		
MW-69	3.0	50'4"	0'2"		
MW-71	6.0	61'9"	57'3"		
MW-73	2.0	28'	16'2"		VZ-4
MW-74	3.0	33'	26'5"		
VZ-1	2.0	27'	6'9"		PGI-8
VZ-2	2.0	38'8"	6'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'2"		MW-73
VZ-5	2.0	32'6"	16'9"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'0"		



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DATE: 3/1/20

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MONITOR WELLS

DATE:

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MONITOR WELLS

DATE: 31/03/26

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MONITOR WELLS

DATE:

3/4/26

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MONITOR WELLS

DATE: 3/5/26

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DATE: _____

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MONITOR WELLS

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MONITOR WELLS

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MONITOR WELLS

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MONITOR WELLS

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MONITOR WELLS

DATE: 3/24/26

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MONITOR WELLS

DATE: 3/25/26

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DATE: 3/27/26

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DATE: 3/28/26

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DATE: 3/30/26

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MONITOR WELLS

DATE: 3/31/26

[illegible]

Daily Inspection Form
Sundance West

INSPECTION
DATE: 04/11/26

Print Name: Deysi Romero

Signature: _____

Date: _____

Others: _____

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					<u>✓</u>	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						<u>✓</u>	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						<u>✓</u>	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						<u>✓</u>	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						<u>✓</u>	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)						<u>✓</u>	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)						<u>✓</u>	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						<u>✓</u>	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)						<u>✓</u>	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)						<u>✓</u>	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)						<u>✓</u>	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)						<u>✓</u>	
Pond levels three-foot free board						<u>✓</u>	

Daily Inspection Form
Sundance West

Printed Name:
Sundance

Signature: Deusi Lamer

Print Name:

Signature:

Date:

04/2/26

Others:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					D ✓	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						D ✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						D ✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						D ✓	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						D ✓	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)						D ✓	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)						D ✓	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						D ✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)						D ✓	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)						D ✓	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)						D ✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)						D ✓	
Pond levels three-foot free board						D ✓	

Daily Inspection Form
Sundance West

WY 10/12/2026
Sundance

Print Name: Deysi Romero

Date: 04/13/26

Signature: _____

Others: _____

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					☒	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						☒	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						☒	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						☒	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						☒	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)						☒	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)						☒	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						☒	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)						☒	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)						☒	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)						☒	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						☒	
Pond levels three-foot free board						☒	

Daily Inspection Form
Sundance West

Daily Inspection
Sundance

Date:

04/04/26

Print Name:

Drew Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					D ✓	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						D ✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						D ✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						D ✓	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						D ✓	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)						D ✓	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)						D ✓	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						D ✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)						D ✓	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)						D ✓	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)						D ✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2 - Pg. 223)						D ✓	
Pond levels three-foot free board						D ✓	

Daily Inspection Form
Sundance West

Date:

04/5/26

Print Name:

Deyi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	D ✓	
					Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	D ✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	D ✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	D ✓	
					Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	D ✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	D ✓	
					Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	D ✓	
					Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	D ✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	D ✓	
					Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	D ✓	
					Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)	D ✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)	D ✓	
					Pond levels three-foot free board	D ✓	

Daily Inspection Form
Sundance West

Date:

04/6/26

Print Name:

Dasi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Item		
					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	✓	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	✓	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec.2 - Pg.94)	✓	
					Waste Screening and Forms (Vol. II - Sec.2 - Pg.94)	✓	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec.2 - Pg.92)	✓	
					Facility H2S Monitoring (Vol. II - Sec.3 - Pg.127)	✓	
					Evaporation Pond Tests-pH (Vol. II - Sec.3-Pg.130)-O2 (Vol. II - Sec.3- Pg.131)	✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	✓	
					Pond levels three-foot free board	✓	

Daily Inspection Form
Sundance West

Date:

04/17/26

Print Name:

Dousi Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Item		
					Vehicle Screening (H2S) (Vol. II - Sec.4'2 - Pg.19)	D	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	
					Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)	D	
					Waste Screening and Forms (Vol. II - Sec 2- Pg.94)	D	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	
					Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)	D	
					Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)	D	
					Evaporation Pond Tests-pH (Vol. II - Sec 3- Pg.130)-O2 (Vol. II - Sec 3- Pg.131)	D	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D	
					Pond levels three-foot free board	D	

Daily Inspection Form
Sundance West

Date:

04/8/26

Print Name:

Daisy Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					☒	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						☒	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						☒	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						☒	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						☒	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)						☒	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)						☒	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						☒	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)						☒	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)						☒	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)						☒	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)						☒	
Pond levels three-foot free board						☒	

Daily Inspection Form
Sundance West

Date:

09/19/26

Print Name:

Dennis Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					D	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)						D	
Waste Screening and Forms (Vol. II - Sec 2- Pg.44)						D	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.92)						D	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)						D	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)						D	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)						D	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						D	
Pond levels three-foot free board						D	

Daily Inspection Form
Sundance West

Date:

04/10/26

Print Name:

Darius Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					☒	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						☒	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						☒	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						☒	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						☒	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)						☒	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)						☒	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						☒	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)						☒	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)						☒	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)						☒	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						☒	
Pond levels three-foot free board						☒	

Daily Inspection Form
Sundance West

Date:

09/16/26

Print Name:

Dawn Lomero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	
					Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)	D	
					Waste Screening and Forms (Vol. II - Sec 2- Pg.94)	D	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	
					Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)	D	
					Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)	D	
					Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)	D	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D	
					Pond levels three-foot free board	D	

Daily Inspection Form
Sundance West

Date:

04/12/26

Print Name:

Darius Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					D	✓	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						D	✓	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						D	✓	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)						D	✓	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)						D	✓	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						D	✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)						D	✓	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)						D	✓	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)						D	✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)						D	✓	
Pond levels three-foot free board						D	✓	

Daily Inspection Form
Sundance West

Date:

04/13/26

Print Name:

Daisy Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						✓	
Vehicle Monitoring (H2S) (Vol. II - Sec.2- Pg.94)						✓	
Waste Screening and Forms (Vol. II - Sec.2- Pg.94)						✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec.2- Pg.92)						✓	
Facility H2S Monitoring (Vol. II - Sec.3- Pg.127)						✓	
Evaporation Pond Tests-pH (Vol. II - Sec.3- Pg.130)-O2 (Vol. II - Sec.3- Pg.131)						✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						✓	
Pond levels three-foot free board						✓	

Daily Inspection Form
Sundance West

Date:

09/14/26

Print Name:

Dawn Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					D ✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D ✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D ✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D ✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D ✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)						D ✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.44)						D ✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.92)						D ✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 3- Pg.127)						D ✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)						D ✓	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)						D ✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						D ✓	
Pond levels three-foot free board						D ✓	

Daily Inspection Form
Sundance West

Date:

04/15/26

Print Name:

Daisy Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					D ✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D ✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D ✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D ✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D ✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)						D ✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)						D ✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						D ✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)						D ✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)						D ✓	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)						D ✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						D ✓	
Pond levels three-foot free board						D ✓	

Daily Inspection Form
Sundance West

County Inspector
Sundance

Date:

04/16/26

Print Name:

Dewi Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily ☒	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D					✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)	D					✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D					✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D					✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D					✓	
Vehicle Monitoring (H2S) (Vol. II - Sec.2- Pg.94)	D					✓	
Waste Screening and Forms (Vol. II - Sec.2- Pg.94)	D					✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D					✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec.2- Pg.92)	D					✓	
Facility H2S Monitoring (Vol. II - Sec.3- Pg.127)	D					✓	
Evaporation Pond Tests-pH (Vol. II - Sec.3- Pg.130)-O2 (Vol. II - Sec.3- Pg.131)	D					✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D					✓	
Pond levels three-foot free board							

Daily Inspection Form
Sundance West

Daily

Date:

09/17/26

Print Name:

Daisy Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					D ✓	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						D ✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						D ✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						D ✓	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						D ✓	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)						D ✓	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)						D ✓	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						D ✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)						D ✓	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)						D ✓	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)						D ✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)						D ✓	
Pond levels three-foot free board						D ✓	

Daily Inspection Form
Sundance West

Date:

04/18/26

Print Name:

Dawn Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒	
					Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	☒	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	☒	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	☒	
					Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	☒	
					Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	☒	
					Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	☒	
					Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	☒	
					Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	☒	
					Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	☒	
					Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)	☒	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)	☒	
					Pond levels three-foot free board	☒	

Daily Inspection Form
Sundance West

Date:

04/19/26

Print Name:

Deysi Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D	✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2 - Pg.94)						D	✓	
Waste Screening and Forms (Vol. II - Sec 2 - Pg.94)						D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						D	✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2 - Pg.92)						D	✓	
Facility H2S Monitoring (Vol. II - Sec 3 - Pg.127)						D	✓	
Evaporation Pond Tests-pH (Vol. II - Sec 3- Pg.130)-O2 (Vol. II - Sec 3- Pg.131)						D	✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						D	✓	
Pond levels three-foot free board						D	✓	

Daily Inspection Form
Sundance West

Date:

04/20/26

Print Name:

Dustin Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D	✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)						D	✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)						D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						D	✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)						D	✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)						D	✓	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)						D	✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						D	✓	
Pond levels three-foot free board						D	✓	

Daily Inspection Form
Sundance West

Date:

04/21/26

Print Name:

Dewi Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					✓	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						✓	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						✓	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)						✓	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)						✓	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)						✓	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)						✓	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)						✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)						✓	
Pond levels three-foot free board						✓	

Daily Inspection Form
Sundance West

Daily Inspection
Sundance

Date:

04/22/26

Print Name:

Dustin Compton

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual	Item	Satisfactory	Action Required
					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	D	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D	
					Vehicle Monitoring (H2S) (Vol. II - Sec.2- Pg.94)	D	
					Waste Screening and Forms (Vol. II - Sec.2- Pg.94)	D	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D	
					Temporary Parking Inspection for Leaks (Vol. II - Sec.2- Pg.92)	D	
					Facility H2S Monitoring (Vol. II - Sec.3- Pg.127)	D	
					Evaporation Pond Tests-pH (Vol. II- Sec.3- Pg.130)-O2 (Vol. II- Sec.3- Pg.131)	D	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D	
					Pond levels three-foot free board	D	

Daily Inspection Form
Sundance West

Date:

04/23/26

Print Name:

Dewi Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					D	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						D	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						D	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						D	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						D	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)						D	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)						D	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						D	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)						D	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)						D	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)						D	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)						D	
Pond levels three-foot free board						D	

Daily Inspection Form
Sundance West

Date:

04/24/26

Print Name:

Deusi Romero B

Others:

Signature:

TYPE OF INSPECTION

Item	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4'2 - Pg. 19)	☒				D	☒	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)					D	☒	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)					D	☒	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)					D	☒	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)					D	☒	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)					D	☒	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)					D	☒	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)					D	☒	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)					D	☒	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)					D	☒	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)					D	☒	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)					D	☒	
Pond levels three-foot free board					D	☒	

Daily Inspection Form
Sundance West

Date:

04/25/26

Print Name:

Deusi Remond

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					D	☒	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)						D	☒	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)						D	☒	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)						D	☒	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)						D	☒	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)						D	☒	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)						D	☒	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)						D	☒	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)						D	☒	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)						D	☒	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)						D	☒	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)						D	☒	
Pond levels three-foot free board						D	☒	

Daily Inspection Form
Sundance West

Date:

04/26/26

Print Name:

Dustin Romero

Others:

Signature:

TYPE OF INSPECTION

Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
☒					Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	D ✓	
					Dust Control (Vol. II - Sec.4.3 - Pg.19)	D ✓	
					Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)	D ✓	
					Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)	D ✓	
					Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)	D ✓	
					Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)	D ✓	
					Waste Screening and Forms (Vol. II - Sec 2- Pg.94)	D ✓	
					Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)	D ✓	
					Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)	D ✓	
					Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)	D ✓	
					Evaporation Pond Tests-pH (Vol. II- Sec 3-Pg.130)-O2 (Vol. II- Sec 3- Pg.131)	D ✓	
					Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)	D ✓	
					Pond levels three-foot free board	D ✓	

Daily Inspection Form
Sundance West

Date:

04/27/26

Print Name:

Drew R. Roney

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)	☒					D	☒	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D	☒	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D	☒	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D	☒	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D	☒	
Vehicle Monitoring (H2S) (Vol. II - Sec.2- Pg.94)						D	☒	
Waste Screening and Forms (Vol. II - Sec.2- Pg.94)						D	☒	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						D	☒	
Temporary Parking Inspection for Leaks (Vol. II - Sec.2- Pg.92)						D	☒	
Facility H2S Monitoring (Vol. II - Sec.3- Pg.127)						D	☒	
Evaporation Pond Tests-pH (Vol. II- Sec.3- Pg.130)-O2 (Vol. II- Sec.3- Pg.131)						D	☒	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						D	☒	
Pond levels three-foot free board						D	☒	

Daily Inspection Form
Sundance West

Date:

04/28/20

Print Name:

Dustin Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec. 4.2 - Pg. 19)	☒					D	☒	
Dust Control (Vol. II - Sec. 4.3 - Pg. 19)	☒					D	☒	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec. 5.4 - Pg. 24)	☒					D	☒	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec. 5 - Pg. 27)	☒					D	☒	
Daily Cover Required (Vol. II - Sec. 5.4 - Pg. 27)	☒					D	☒	
Vehicle Monitoring (H2S) (Vol. II - Sec. 2 - Pg. 94)	☒					D	☒	
Waste Screening and Forms (Vol. II - Sec. 2 - Pg. 94)	☒					D	☒	
Mechanical Evaporation System (Vol. II - Sec. 7.3.3 - Pg. 44)	☒					D	☒	
Temporary Parking Inspection for Leaks (Vol. II - Sec. 2 - Pg. 92)	☒					D	☒	
Facility H2S Monitoring (Vol. II - Sec. 3 - Pg. 127)	☒					D	☒	
Evaporation Pond Tests-pH (Vol. II - Sec. 3 - Pg. 130)-O2 (Vol. II - Sec. 3 - Pg. 131)	☒					D	☒	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg. 223)	☒					D	☒	
Pond levels three-foot free board	☒					D	☒	

Daily Inspection Form
Sundance West

Date:

09/29/26

Print Name:

Dusti Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual		Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4.2 - Pg.19)						D	✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						D	✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						D	✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						D	✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						D	✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)						D	✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)						D	✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						D	✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)						D	✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)						D	✓	
Evaporation Pond Tests-pH (Vol. II - Sec 3- Pg.130)-O2 (Vol. II - Sec 3- Pg.131)						D	✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						D	✓	
Pond levels three-foot free board						D	✓	

Daily Inspection Form
Sundance West

Date:

04/30/26

Print Name:

Dusi Romero

Others:

Signature:

TYPE OF INSPECTION

Item	Daily	Weekly	Monthly	Quarterly	Annual	Satisfactory	Action Required
Vehicle Screening (H2S) (Vol. II - Sec.4'2 - Pg.19)	☒					✓	
Dust Control (Vol. II - Sec.4.3 - Pg.19)						✓	
Landfill Unloading Area (50-100-FT Wide) (Vol. II - Sec.5.4 - Pg.24)						✓	
Landfill Waste Lifts (2-3-FT) (Vol. II - Sec.5 - Pg.27)						✓	
Daily Cover Required (Vol. II - Sec.5.4 - Pg.27)						✓	
Vehicle Monitoring (H2S) (Vol. II - Sec 2- Pg.94)						✓	
Waste Screening and Forms (Vol. II - Sec 2- Pg.94)						✓	
Mechanical Evaporation System (Vol. II - Sec.7.3.3 - Pg.44)						✓	
Temporary Parking Inspection for Leaks (Vol. II - Sec 2- Pg.92)						✓	
Facility H2S Monitoring (Vol. II - Sec 3- Pg.127)						✓	
Evaporation Pond Tests-pH (Vol. II- Sec 3- Pg.130)-O2 (Vol. II- Sec 3- Pg.131)						✓	
Evaporation Pond Oil Inspection (Vol. Section 6-Subsect 2.2- Pg.223)						✓	
Pond levels three-foot free board						✓	

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/1/20

Inspector(s):

Time: _____

Daryl Romero**Weather:**Temperature 84/48 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 9 mphWind Direction N (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/2/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 82/50 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 10 mphWind Direction W (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/3/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 86/55 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 8 mphWind Direction SW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/4/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 68/52 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly Cloudy / windyWind Speed 24 mphWind Direction NNE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location:

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/5/26

Inspector(s):

Deysi Romero

Time: _____

Weather:Temperature 68/45 deg. FPrecipitation (last 24 hours) 0 inchesSkies ClearWind Speed 17 mphWind Direction SE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/6/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 70/36 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 7 mphWind Direction SSE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/7/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 63/48 deg. FPrecipitation (last 24 hours) Ø inchesSkies Mostly CloudyWind Speed 8 mphWind Direction S (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/8/26

Inspector(s):

Daisy Romero

Time: _____

Weather:Temperature 79/41 deg. FPrecipitation (last 24 hours) 0 inchesSkies FOVWind Speed 10 mphWind Direction S (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/9/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 84/54 deg. FPrecipitation (last 24 hours) 0 inchesSkies ClearWind Speed 21 mphWind Direction SSE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>✓</u>	<u>✓</u>	<u>✓</u>	<u>✓</u>	<u>✓</u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u>✓</u>	<u>✓</u>
Pond A-2	60-FT	<u>✓</u>	<u>✓</u>
Pond A-3	60-FT	<u>✓</u>	<u>✓</u>
Pond A-4	60-FT	<u>✓</u>	<u>✓</u>
Pond A-5	60-FT	<u>✓</u>	<u>✓</u>
Pond B-1	60-FT	<u>✓</u>	<u>✓</u>
Pond B-2	60-FT	<u>✓</u>	<u>✓</u>
Pond B-3	60-FT	<u>✓</u>	<u>✓</u>
Pond B-4	60-FT	<u>✓</u>	<u>✓</u>
Pond B-5	60-FT	<u>✓</u>	<u>✓</u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/10/26

Inspector(s):

Time: _____

Deysi Romero**Weather:**Temperature 84/59 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 15 mphWind Direction SSE (direction blowing from)**NOTES:**

"X" Indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/11/26

Inspector(s):

Dewi Romero

Time: _____

Weather:

Temperature 72/57 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly CloudyWind Speed 20 mphWind Direction SE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/12/26

Inspector(s):

Time: _____

Deusi Romero**Weather:**Temperature 84/54 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mist - FogWind Speed 14 mphWind Direction SW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/13/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 86/52 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly Cloudy / WindyWind Speed 7 mphWind Direction S (direction blowing from)**NOTES:**

"X" Indicates that a Deficiency has been noted. "P" Indicates that a Photograph has been taken. "S" Indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>_____</u>	<u>_____</u>	<u>_____</u>	<u>_____</u>	<u>_____</u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u>_____</u>	<u>_____</u>
Pond A-2	60-FT	<u>_____</u>	<u>_____</u>
Pond A-3	60-FT	<u>_____</u>	<u>_____</u>
Pond A-4	60-FT	<u>_____</u>	<u>_____</u>
Pond A-5	60-FT	<u>_____</u>	<u>_____</u>
Pond B-1	60-FT	<u>_____</u>	<u>_____</u>
Pond B-2	60-FT	<u>_____</u>	<u>_____</u>
Pond B-3	60-FT	<u>_____</u>	<u>_____</u>
Pond B-4	60-FT	<u>_____</u>	<u>_____</u>
Pond B-5	60-FT	<u>_____</u>	<u>_____</u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/14/26

Inspector(s):

Deust Romero

Time: _____

Weather:Temperature 84/64 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly cloudyWind Speed 8 mphWind Direction S (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/15/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 79/50 deg. FPrecipitation (last 24 hours) 0 inchesSkies ClearWind Speed 12 mphWind Direction NNW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/16/26

Inspector(s):

Douglas Romero

Time: _____

Weather:Temperature 86/43 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 9 mphWind Direction SW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/17/26

Inspector(s):

Douglas Romero

Time: _____

Weather:Temperature 88/0 deg. FPrecipitation (last 24 hours) 0 inchesSkies Clear / WindyWind Speed 7 mphWind Direction SW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/18/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 66/43 deg. FPrecipitation (last 24 hours) 0 inchesSkies Hazy WindyWind Speed 13 mphWind Direction NNE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location:

Pond A-1

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/19/26

Inspector(s):

Dawn Romero

Time: _____

Weather:Temperature 66/43 deg. FPrecipitation (last 24 hours) 0 inches

Skies _____

Wind Speed 21 mphWind Direction NNE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/20/26

Inspector(s):

Deusi Romeio

Time: _____

Weather:Temperature 64/50 deg. FPrecipitation (last 24 hours) 0 inchesSkies CloudyWind Speed 14 mphWind Direction SSE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/21/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 84/52 deg. FPrecipitation (last 24 hours) 0 inchesSkies CloudyWind Speed 9 mphWind Direction S (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/22/26

Inspector(s):

Deysi Romero

Time: _____

Weather:Temperature 90/57 deg. FPrecipitation (last 24 hours) 0 inchesSkies Fair / CloudyWind Speed 14 mphWind Direction WSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/23/26

Inspector(s):

Dani Romero

Time: _____

Weather:Temperature 90/59 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 15 mphWind Direction S (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/24/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 88/54 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 8 mphWind Direction N (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
Pond A-1	<u> </u>	<u> </u>	<u> </u>	<u> </u>
Pond B-1	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/25/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 90/54 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 9 mphWind Direction SW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
Pond A-1	<u> </u>	<u> </u>	<u> </u>	<u> </u>
Pond B-1	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/26/26Inspector(s): Deusi Romero

Time: _____

Weather:

Temperature 93/63 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 9 mphWind Direction SW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT		
Pond A-2	60-FT		
Pond A-3	60-FT		
Pond A-4	60-FT		
Pond A-5	60-FT		
Pond B-1	60-FT		
Pond B-2	60-FT		
Pond B-3	60-FT		
Pond B-4	60-FT		
Pond B-5	60-FT		

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/27/26

Inspector(s):

Deus Romero

Time: _____

Weather:

Temperature 86/61 deg. FPrecipitation (last 24 hours) 0 inchesSkies FairWind Speed 9 mphWind Direction WSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
_____	_____	_____	_____	_____

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	_____	_____
Pond A-2	60-FT	_____	_____
Pond A-3	60-FT	_____	_____
Pond A-4	60-FT	_____	_____
Pond A-5	60-FT	_____	_____
Pond B-1	60-FT	_____	_____
Pond B-2	60-FT	_____	_____
Pond B-3	60-FT	_____	_____
Pond B-4	60-FT	_____	_____
Pond B-5	60-FT	_____	_____

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/28/26Inspector(s): Deusi Romero

Time: _____

Weather:

Temperature 91/59 deg. FPrecipitation (last 24 hours) 0 inchesSkies Mostly cloudyWind Speed 13 mphWind Direction WSW (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
_____	_____	_____	_____	_____

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	_____	_____
Pond A-2	60-FT	_____	_____
Pond A-3	60-FT	_____	_____
Pond A-4	60-FT	_____	_____
Pond A-5	60-FT	_____	_____
Pond B-1	60-FT	_____	_____
Pond B-2	60-FT	_____	_____
Pond B-3	60-FT	_____	_____
Pond B-4	60-FT	_____	_____
Pond B-5	60-FT	_____	_____

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/29/26

Inspector(s):

Deusi Romero

Time: _____

Weather:

Temperature 77/55 deg. FPrecipitation (last 24 hours) 0 inches

Skies _____

Wind Speed 20 mphWind Direction NE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
Pond A-1	60-FT	<u> </u>	<u> </u>
Pond A-2	60-FT	<u> </u>	<u> </u>
Pond A-3	60-FT	<u> </u>	<u> </u>
Pond A-4	60-FT	<u> </u>	<u> </u>
Pond A-5	60-FT	<u> </u>	<u> </u>
Pond B-1	60-FT	<u> </u>	<u> </u>
Pond B-2	60-FT	<u> </u>	<u> </u>
Pond B-3	60-FT	<u> </u>	<u> </u>
Pond B-4	60-FT	<u> </u>	<u> </u>
Pond B-5	60-FT	<u> </u>	<u> </u>

NOTES:

ATTACHMENT II.1.D
Evaporation Pond Integrity/Leak Detection Inspection Checklist
Sundance West

Page ____ of ____

Date: 4/30/26

Inspector(s):

Deusi Romero

Time: _____

Weather:Temperature 55/52 deg. FPrecipitation (last 24 hours) 0.03 inches

Skies

Partly cloudyWind Speed 17 mphWind Direction NNE (direction blowing from)**NOTES:**

"X" indicates that a Deficiency has been noted. "P" indicates that a Photograph has been taken. "S" indicates that a Sample has been collected. Complete descriptions of Deficiencies, Photographs, and Samples are provided on attached pages. Items are referenced by Location.

EVAPORATION POND CONTAINMENT CONDITION

Location	Item			
	Erosion	Vegetation Established	Vectors	Sample
<u>Pond A-1</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

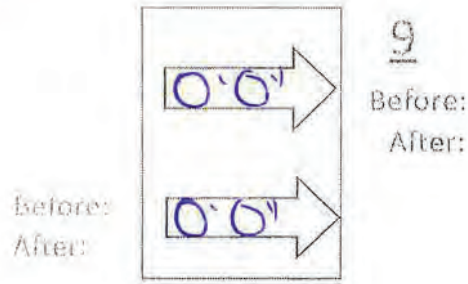
EVAPORATION POND LEAK DETECTION SYSTEM

Riser #	Total Length	Deficiency	
		Depth of H ₂ O	Structural Defect
<u>Pond A-1</u>	<u>60-FT</u>	<u> </u>	<u> </u>
<u>Pond A-2</u>	<u>60-FT</u>	<u> </u>	<u> </u>
<u>Pond A-3</u>	<u>60-FT</u>	<u> </u>	<u> </u>
<u>Pond A-4</u>	<u>60-FT</u>	<u> </u>	<u> </u>
<u>Pond A-5</u>	<u>60-FT</u>	<u> </u>	<u> </u>
<u>Pond B-1</u>	<u>60-FT</u>	<u> </u>	<u> </u>
<u>Pond B-2</u>	<u>60-FT</u>	<u> </u>	<u> </u>
<u>Pond B-3</u>	<u>60-FT</u>	<u> </u>	<u> </u>
<u>Pond B-4</u>	<u>60-FT</u>	<u> </u>	<u> </u>
<u>Pond B-5</u>	<u>60-FT</u>	<u> </u>	<u> </u>

NOTES:

Office Pits

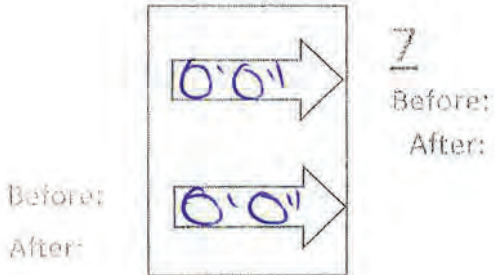
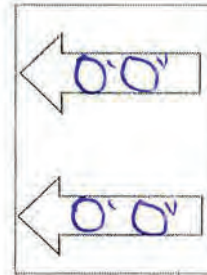
Date: 4/1/26



WEST

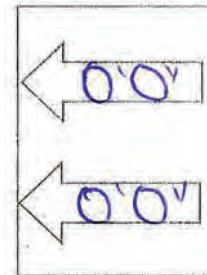
10

Before:
After:



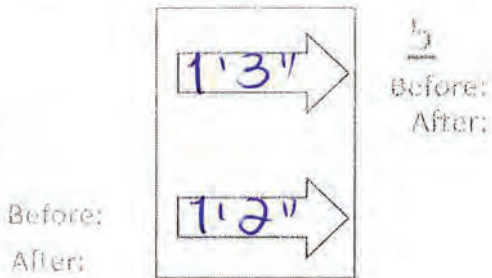
Before:
After:

8



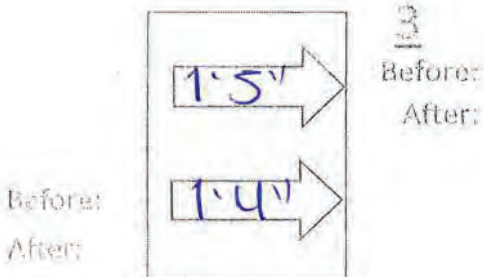
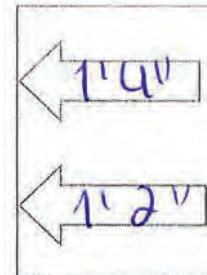
501771

501771



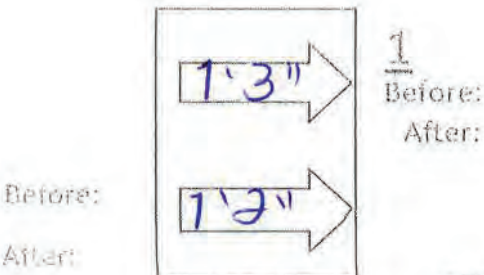
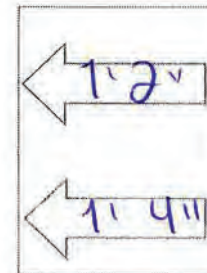
Before:
After:

6



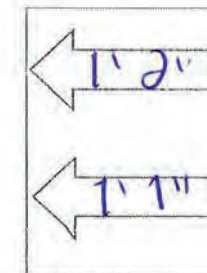
Before:
After:

4



Before:
After:

2



EAST



Office Pits

Date: 4/2/26

Before:
After:

9

0'0"

➔

0'0"

➔

Before:
After:

WEST

10

Before:
After:

10

➔

0'0"

0'0"

➔

Before:
After:

Before:
After:

7

0'0"

➔

0'0"

➔

Before:
After:

8

Before:
After:

8

➔

0'0"

0'0"

➔

Before:
After:

SOUTH

NORTH

Before:
After:

5

1'3"

➔

1'2"

➔

Before:
After:

6

Before:
After:

6

➔

1'1"

1'5"

➔

Before:
After:

Before:
After:

3

1'4"

➔

1'3"

➔

Before:
After:

4

Before:
After:

4

➔

1'2"

1'4"

➔

Before:
After:

Before:
After:

1

1'2"

➔

1'1"

➔

Before:
After:

2

Before:
After:

2

➔

1'5"

1'2"

➔

Before:
After:

EAST



Office Pits

Date: 4/3/26

WEST

Before:
After:

Before: 9
After:

0'6" →

0'0" →

Before:
After:

Before: 10
After:

← 0'0"

← 0'0"

Before:
After:

Before: 7
After:

0'0" →

0'0" →

Before:
After:

Before: 8
After:

← 0'0"

← 0'0"

Before:
After:

Before: 5
After:

1'3" →

1'4" →

Before:
After:

Before: 6
After:

← 1'4"

← 1'2"

Before:
After:

Before: 3
After:

1'5" →

1'3" →

Before:
After:

Before: 4
After:

← 1'2"

← 1'2"

Before:
After:

Before: 1
After:

1'4" →

1'2" →

Before:
After:

Before: 2
After:

← 1'3"

← 1'1"

EAST

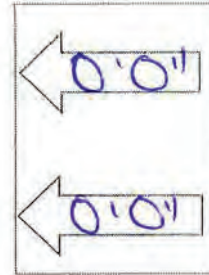


Office Pits

Date: 4/4/26

WEST

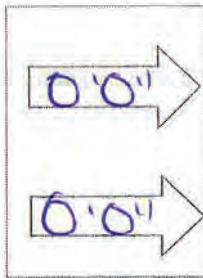
10



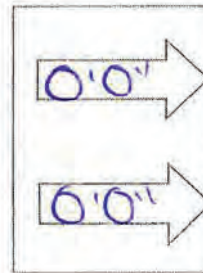
Before:
After:

Before:
After:

Before:
After:



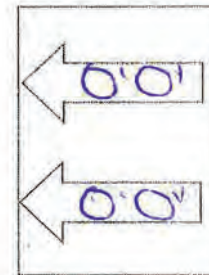
9
Before:
After:



7
Before:
After:

Before:
After:

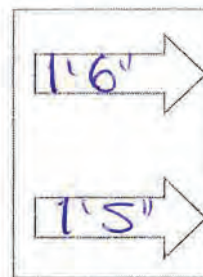
8



Before:
After:

Before:
After:

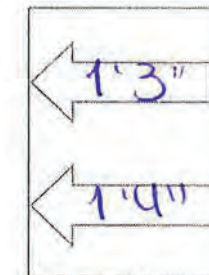
SOUTH



5
Before:
After:

Before:
After:

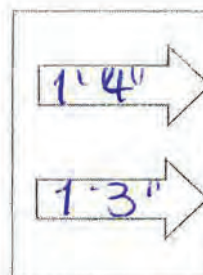
6



Before:
After:

Before:
After:

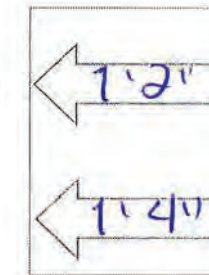
NORTH



3
Before:
After:

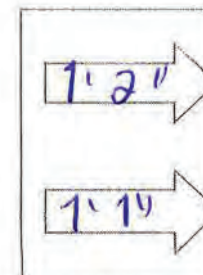
Before:
After:

4



Before:
After:

Before:
After:



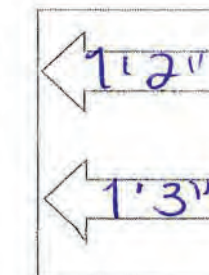
1
Before:
After:

Before:
After:

Before:
After:

EAST

2



Before:
After:

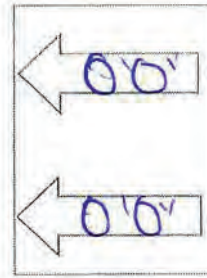


Office Pits

Date: 4/5/26

WEST

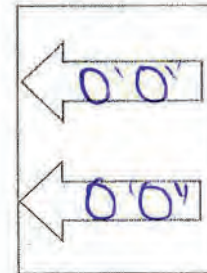
10



Before:
After:

Before:
After:

8

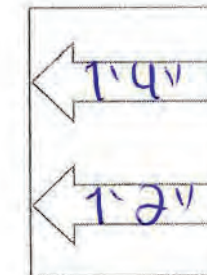


Before:
After:

Before:
After:

NORTH

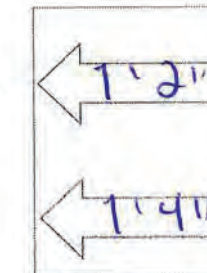
6



Before:
After:

Before:
After:

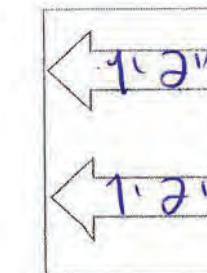
4



Before:
After:

Before:
After:

2



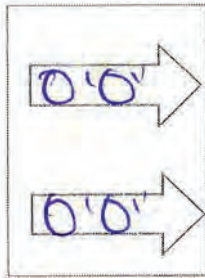
Before:
After:

Before:
After:

EAST

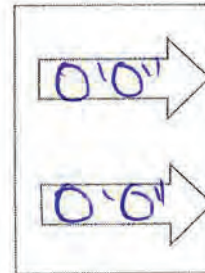


Before:
After:



9
Before:
After:

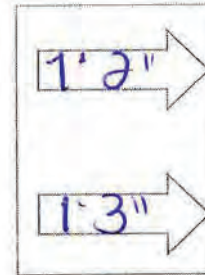
Before:
After:



7
Before:
After:

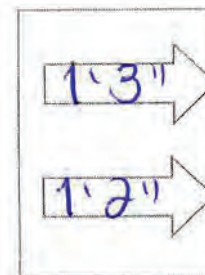
SOUTH

Before:
After:



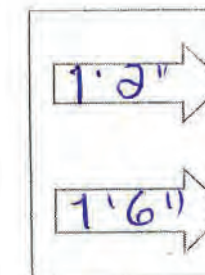
5
Before:
After:

Before:
After:



3
Before:
After:

Before:
After:



1
Before:
After:

Office Pits

Date: 4/6/26

WEST

Before:
After:

0'0" →

6'0" →

9
Before:
After:

Before:
After:

← 0'0"

← 0'0"

10
Before:
After:

Before:
After:

0'0" →

0'0" →

7
Before:
After:

Before:
After:

← 0'0"

← 0'0"

8
Before:
After:

Before:
After:

1'3" →

1'6" →

5
Before:
After:

Before:
After:

← 1'5"

← 1'2"

6
Before:
After:

Before:
After:

1'2" →

1'6" →

3
Before:
After:

Before:
After:

← 1'4"

← 1'2"

4
Before:
After:

Before:
After:

1'2" →

1'0" →

1
Before:
After:

Before:
After:

← 1'3"

← 1'0"

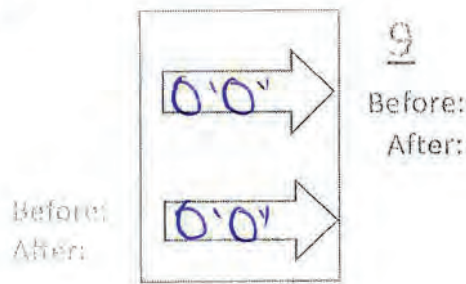
2
Before:
After:

EAST

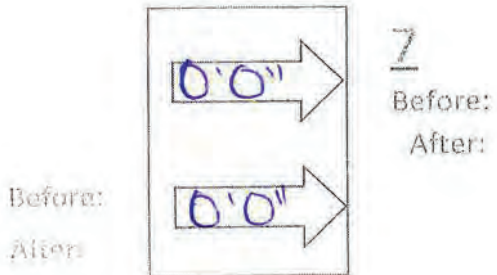
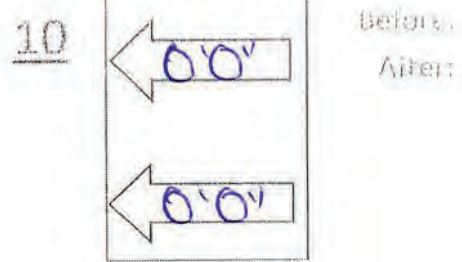


Office Pits

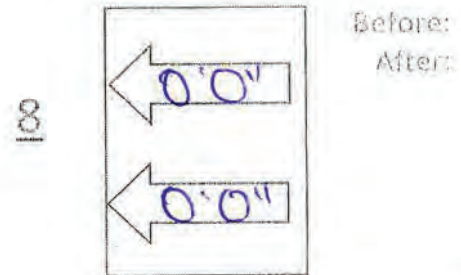
Date: 4/7/26



WEST

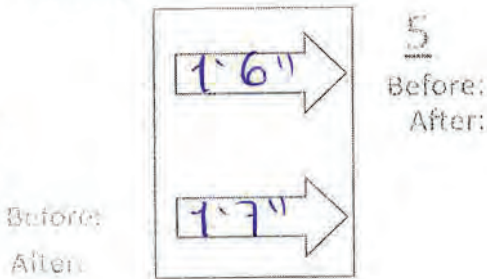


Before:
After:

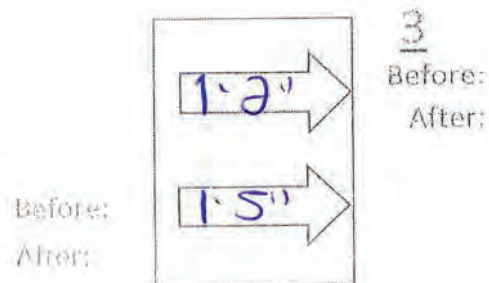
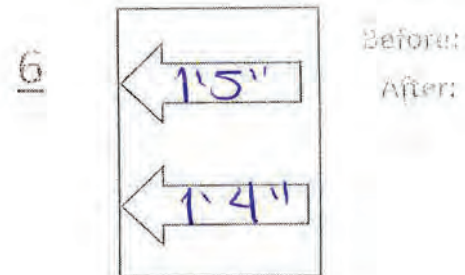


SOUTH

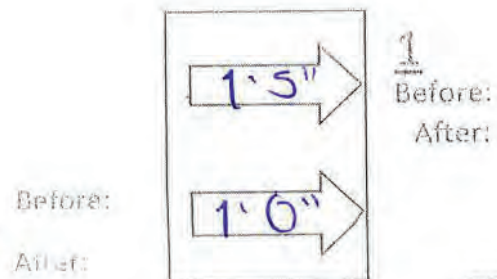
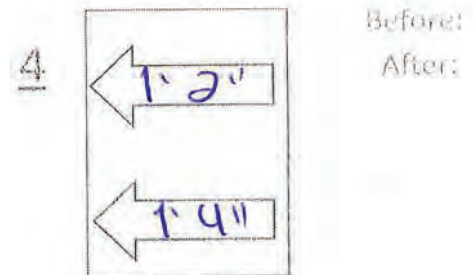
NORTH



Before:
After:

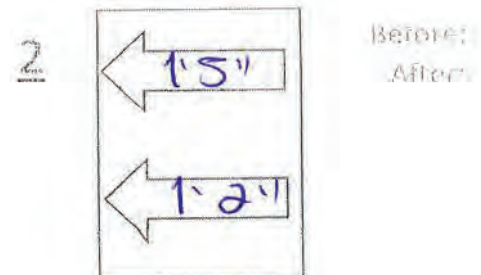


Before:
After:



EAST

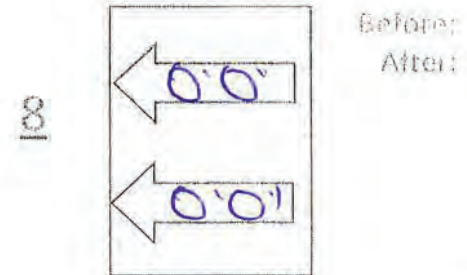
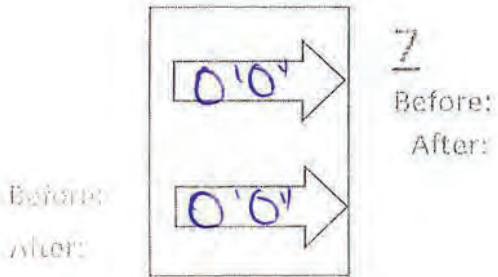
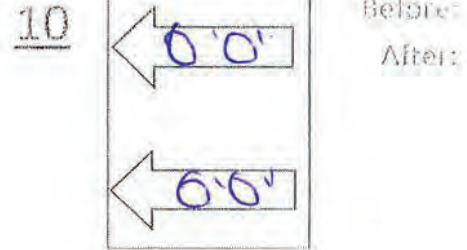
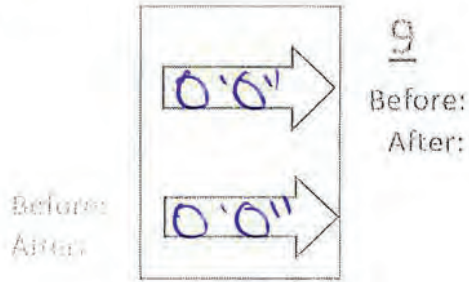
Before:
After:



Office Pits

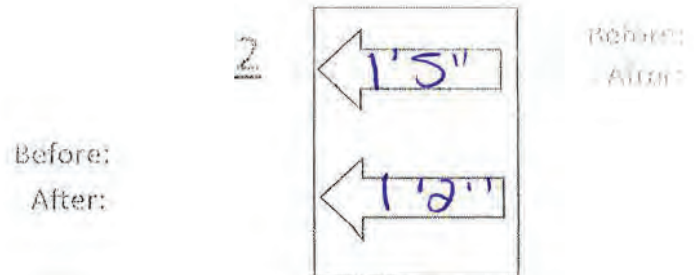
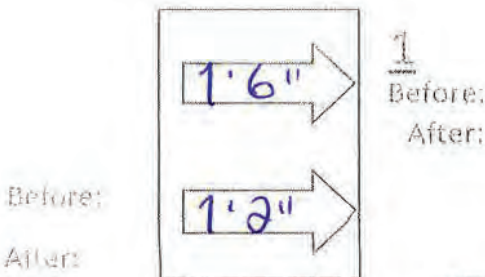
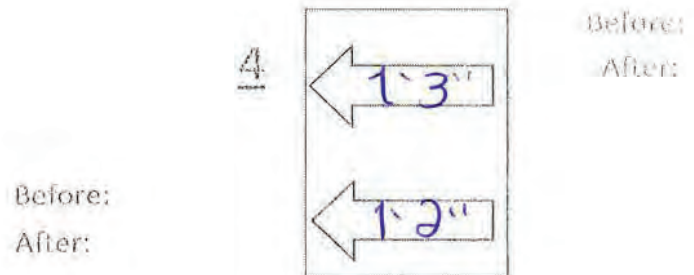
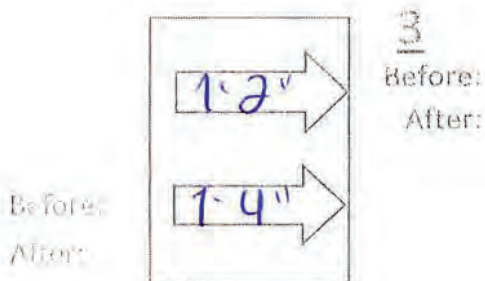
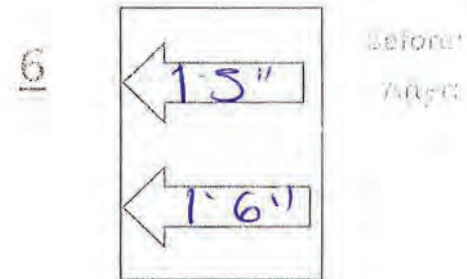
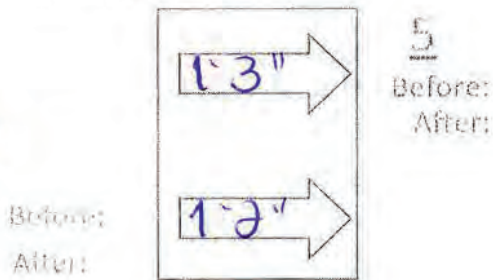
Date: 4/8/26

WEST



SOUTH

NORTH



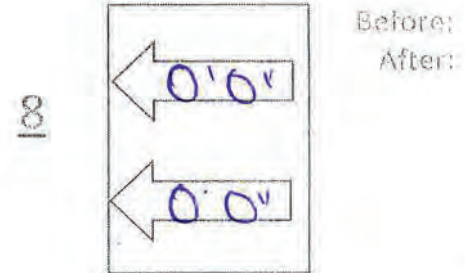
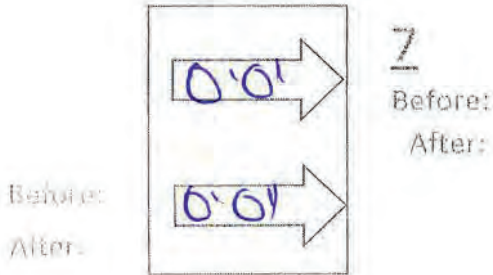
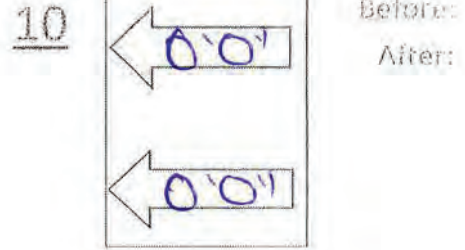
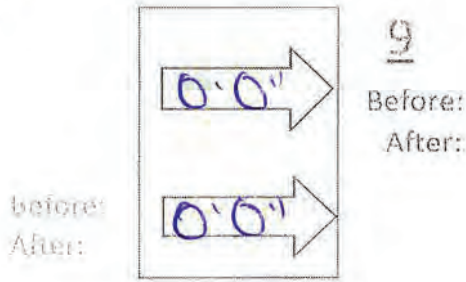
EAST



Office Pits

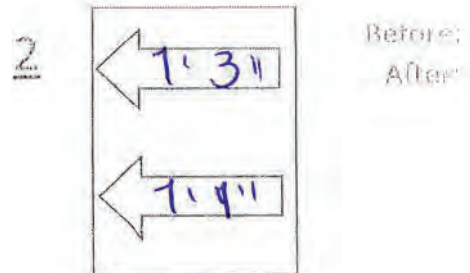
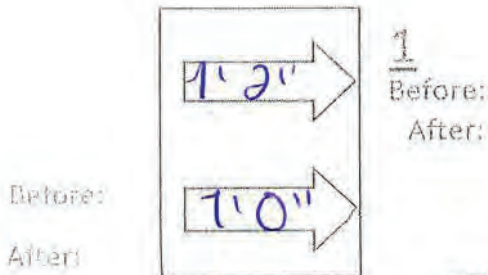
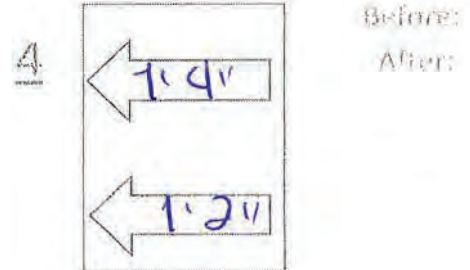
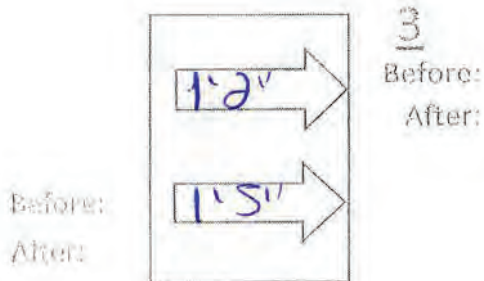
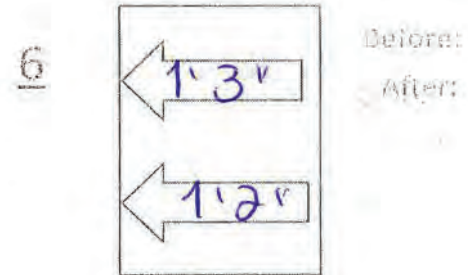
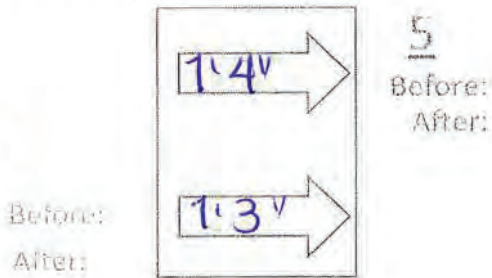
Date: 4/9/26

WEST



SOUTH

NORTH



EAST

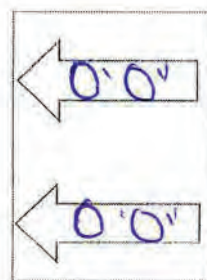


Office Pits

Date: 4/10/26

WEST

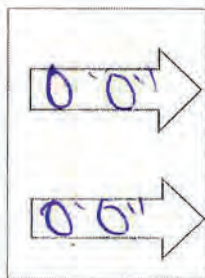
10



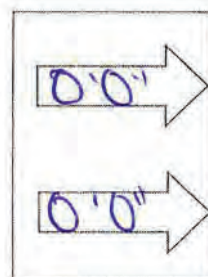
Before:
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Before:
After:



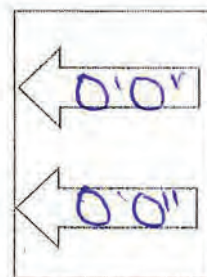
9
Before:
After:



7
Before:
After:

Before:
After:

8



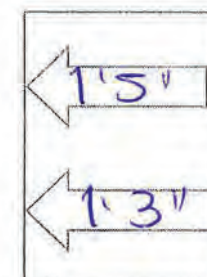
Before:
After:

Before:
After:

SOUTH

NORTH

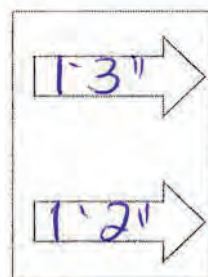
6



Before:
After:

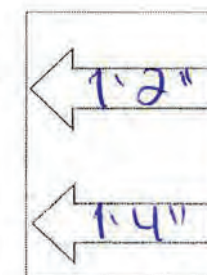
Before:
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Before:
After:



5
Before:
After:

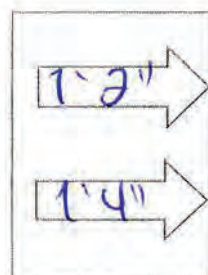
4



Before:
After:

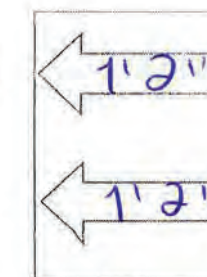
Before:
After:

Before:
After:



3
Before:
After:

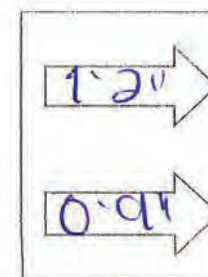
2



Before:
After:

Before:
After:

Before:
After:



1
Before:
After:

EAST

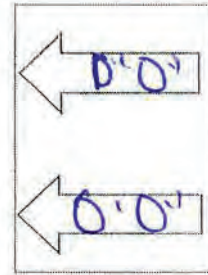


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WEST

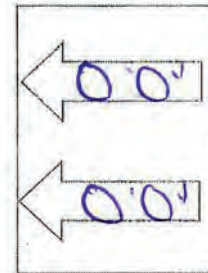
10



Before:
After:

Before:
After:

8

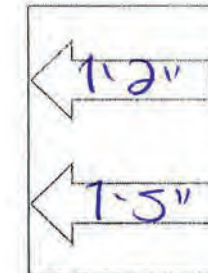


Before:
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Before:
After:

NORTH

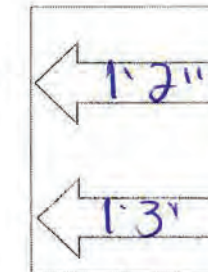
6



Before:
After:

Before:
After:

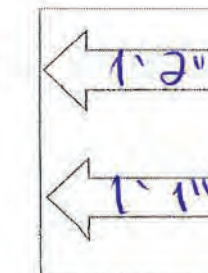
4



Before:
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Before:
After:

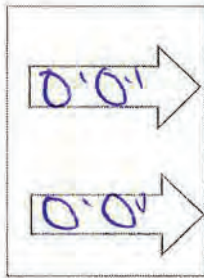
2



Before:
After:

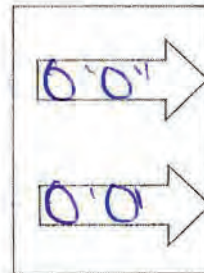
Before:
After:

EAST



9
Before:
After:

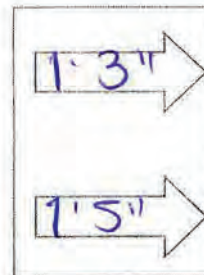
Before:
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7
Before:
After:

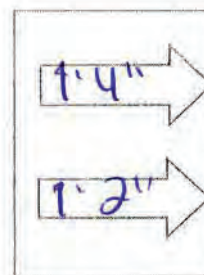
Before:
After:

SOUTH



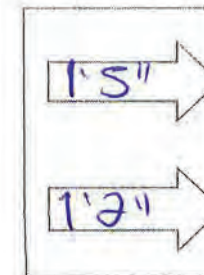
5
Before:
After:

Before:
After:



3
Before:
After:

Before:
After:



1
Before:
After:

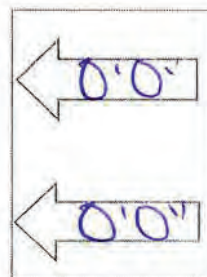
Before:
After:

Office Pits

Date: 4/12/26

WEST

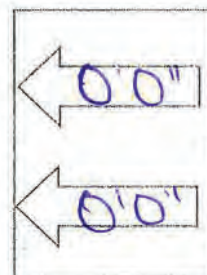
10



Before:
After:

Before:
After:

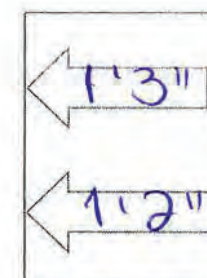
8



Before:
After:

Before:
After:

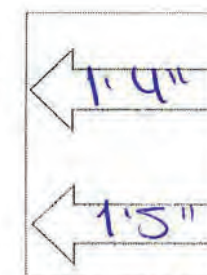
6



Before:
After:

Before:
After:

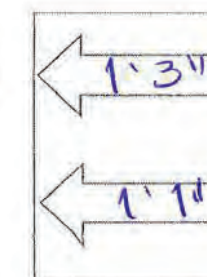
4



Before:
After:

Before:
After:

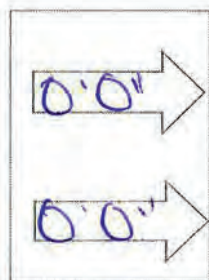
2



Before:
After:

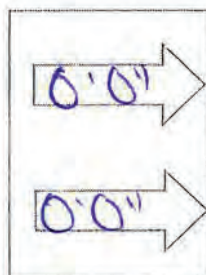
Before:
After:

EAST



9
Before:
After:

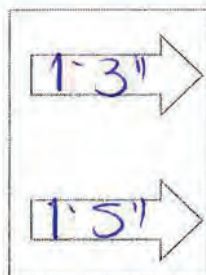
Before:
After:



7
Before:
After:

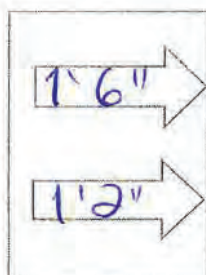
Before:
After:

SOUTH



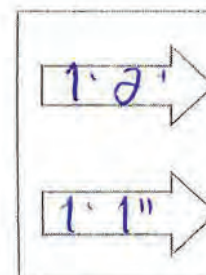
5
Before:
After:

Before:
After:



3
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After:

Before:
After:



1
Before:
After:

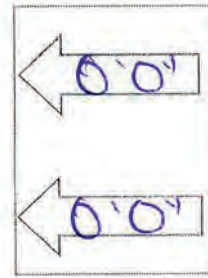
Before:
After:

Office Pits

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WEST

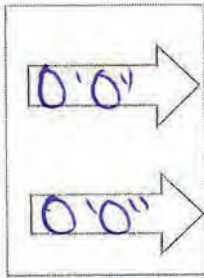
10



Before:
After:

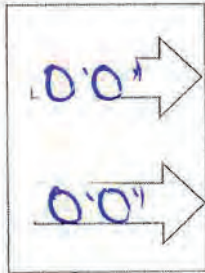
Before:
After:

Before:
After:



9
Before:
After:

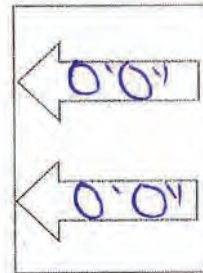
Before:
After:



7
Before:
After:

Before:
After:

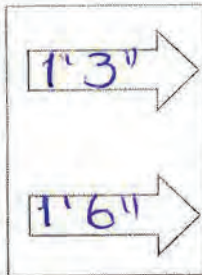
8



Before:
After:

NORTH

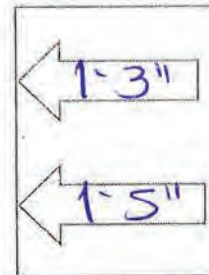
Before:
After:



5
Before:
After:

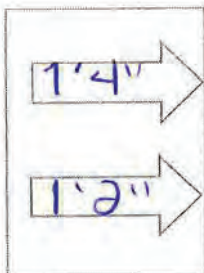
Before:
After:

6



Before:
After:

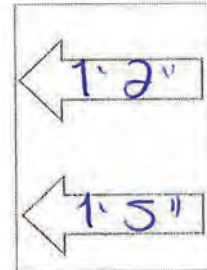
Before:
After:



3
Before:
After:

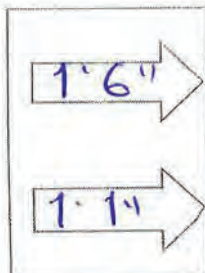
Before:
After:

4



Before:
After:

Before:
After:

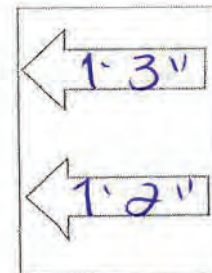


1
Before:
After:

Before:
After:

EAST

2

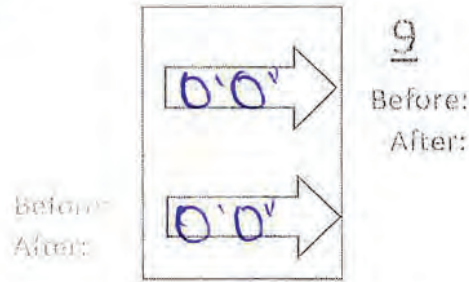


Before:
After:



Office Pits

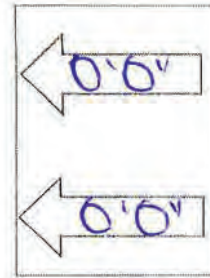
Date: 4/14/26



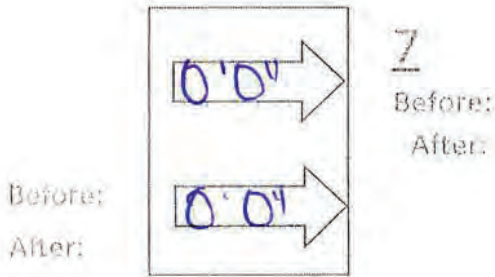
WEST

10

Before:
After:

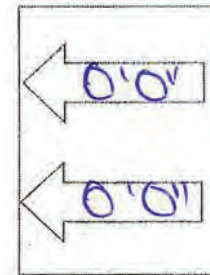


Before:
After:



8

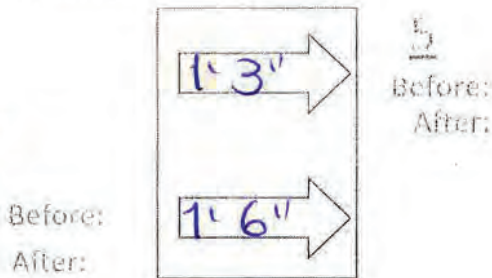
Before:
After:



Before:
After:

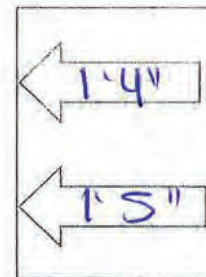
SOUTH

NORTH

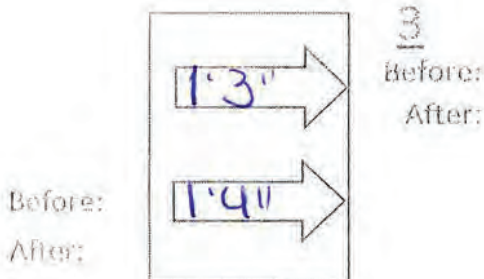


6

Before:
After:

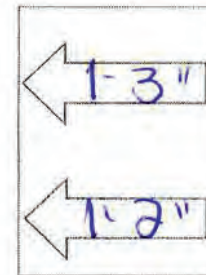


Before:
After:

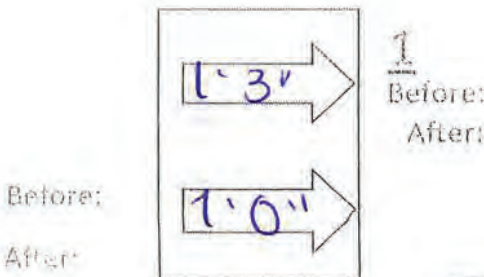


4

Before:
After:

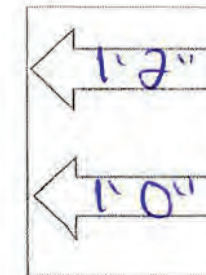


Before:
After:



2

Before:
After:



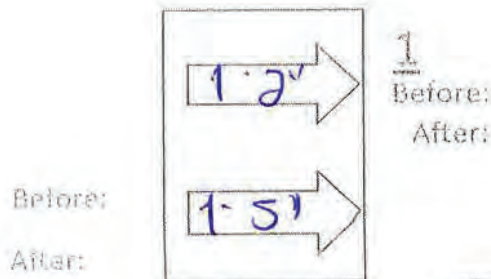
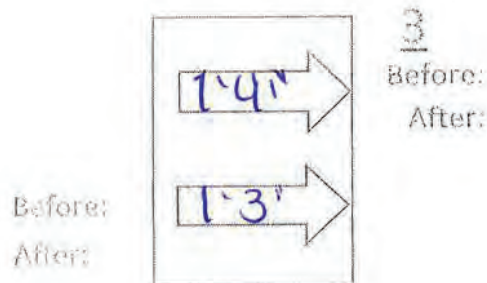
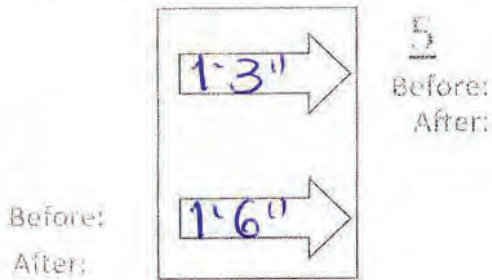
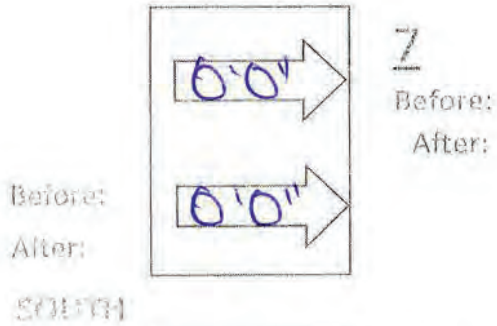
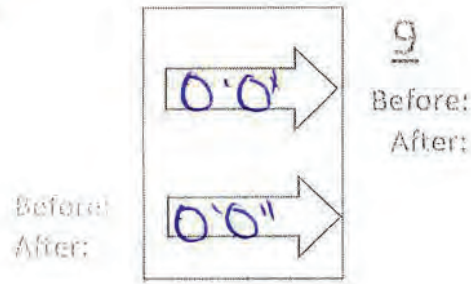
Before:
After:

EAST

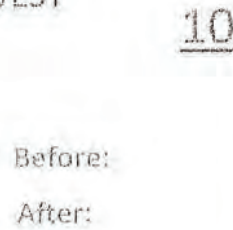


Office Pits

Date: 4/15/26



WEST



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EAST



Before:
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Before:
After:

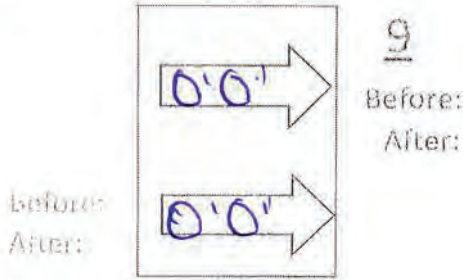
Before:
After:

NORTH

Office Pits

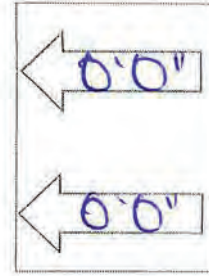
Date: 4/16/26

WEST

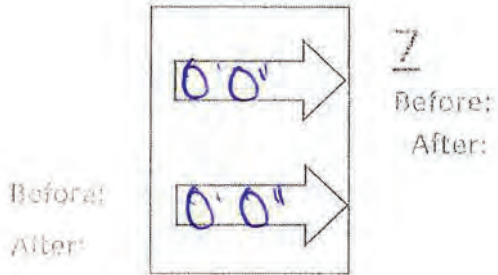


Before:
After:

10

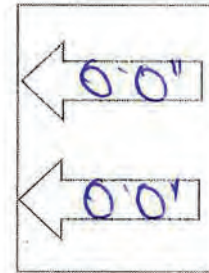


Before:
After:

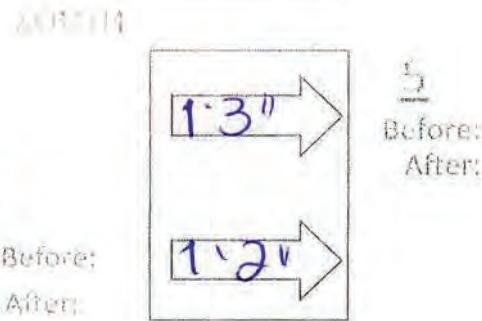


Before:
After:

8

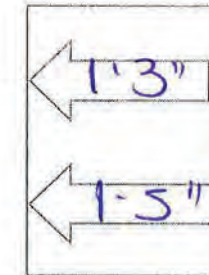


Before:
After:

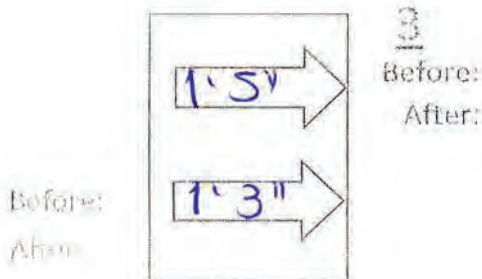


Before:
After:

6

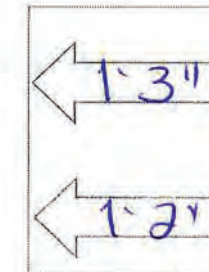


Before:
After:

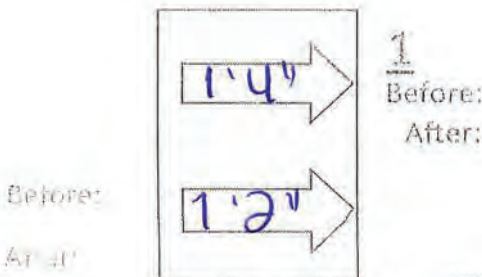


Before:
After:

4

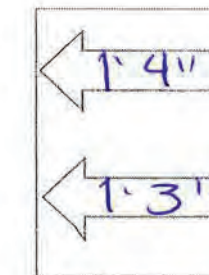


Before:
After:



Before:
After:

2



Before:
After:

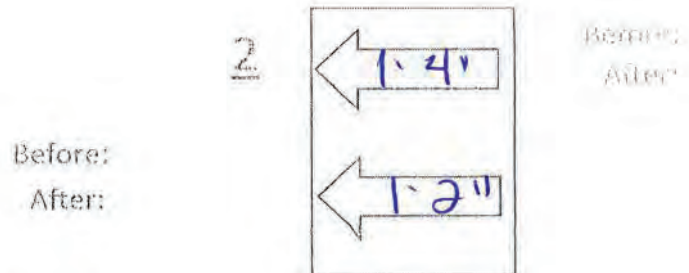
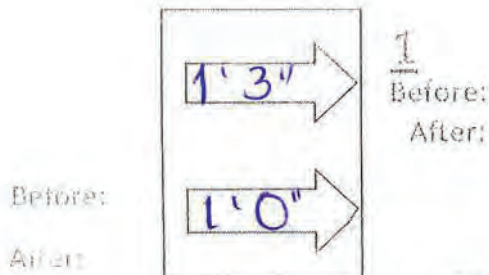
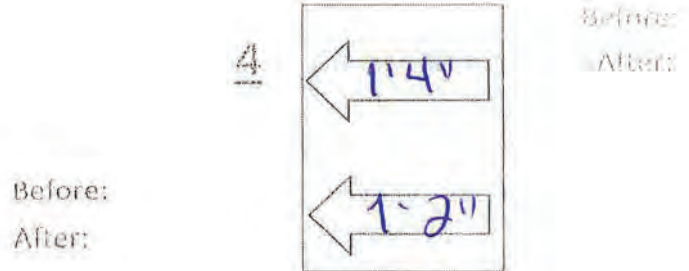
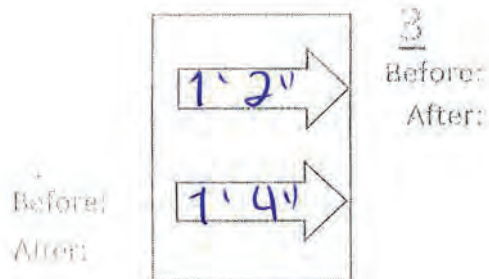
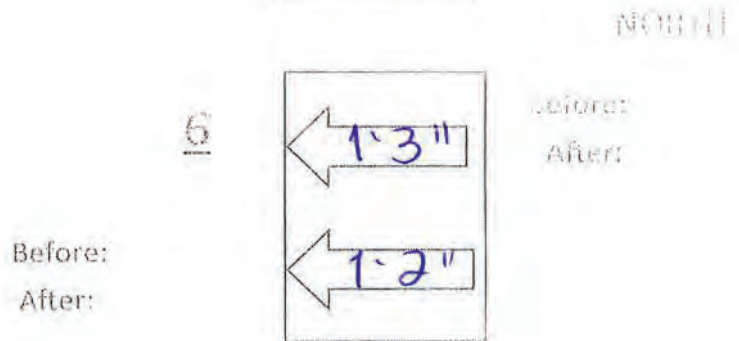
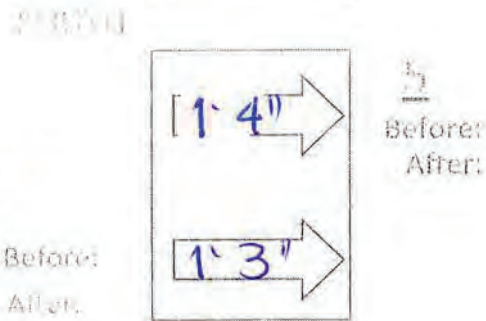
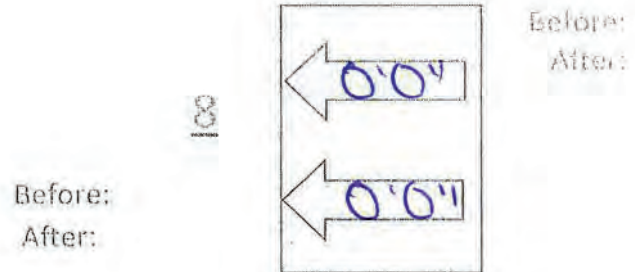
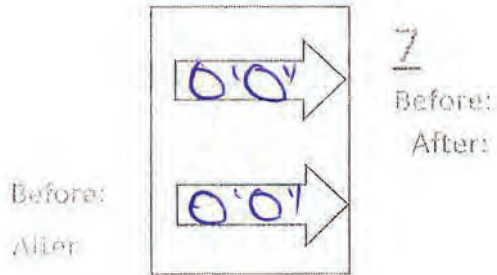
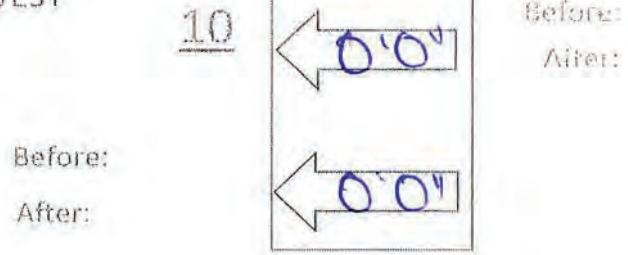
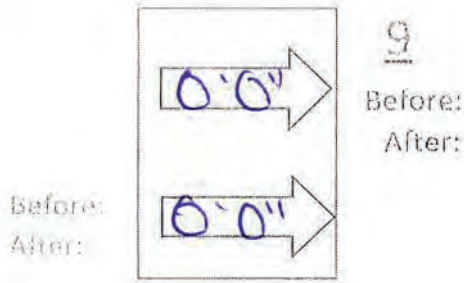
EAST



Office Pits

Date: 4/17/26

WEST



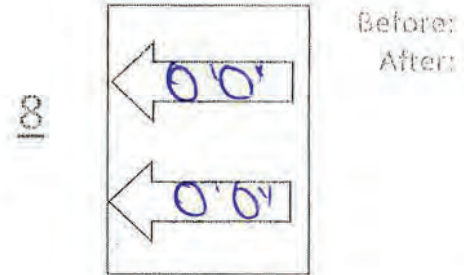
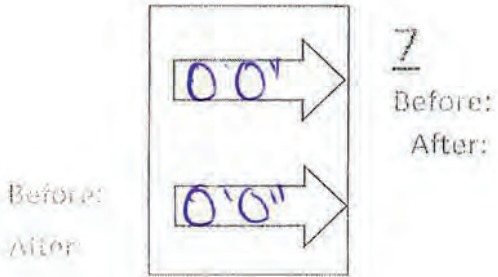
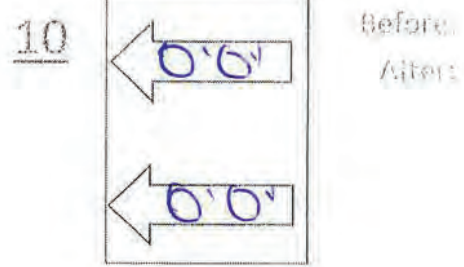
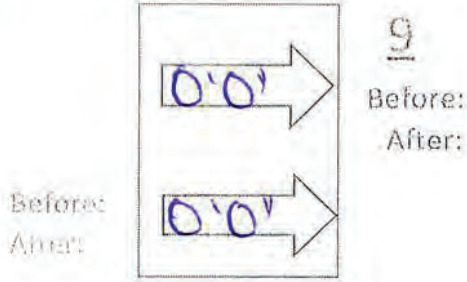
EAST



Office Pits

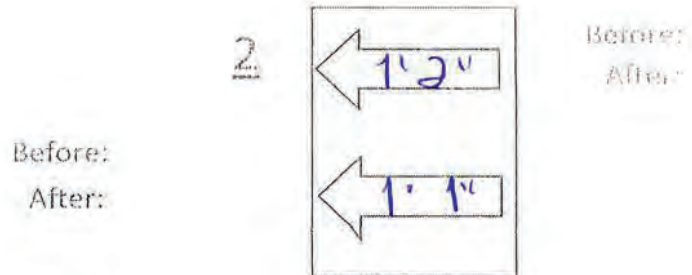
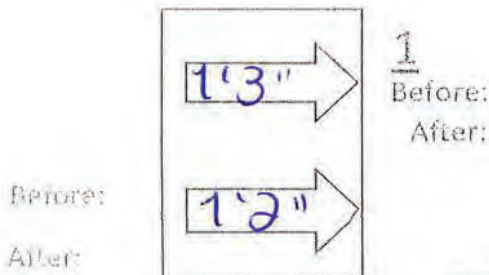
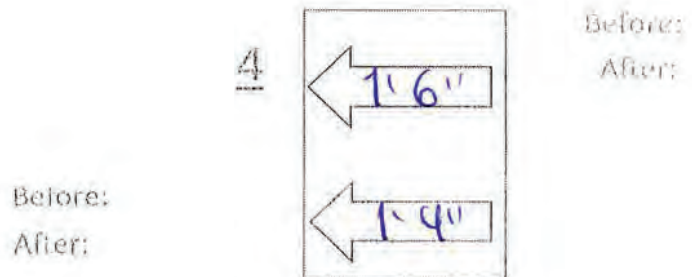
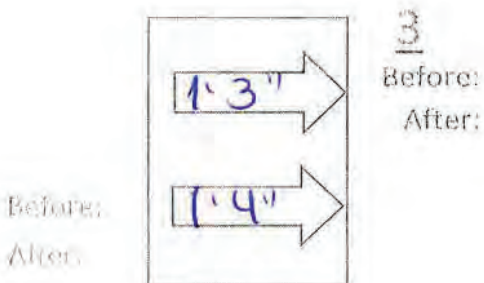
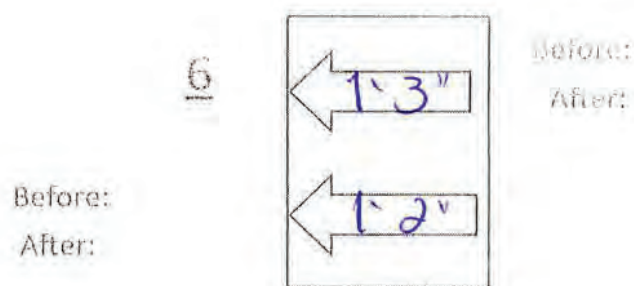
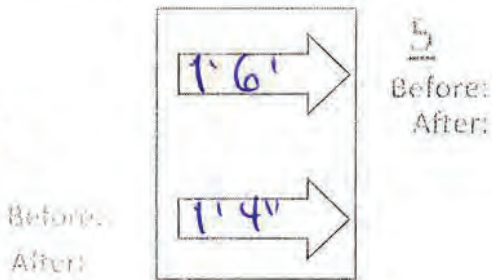
Date: 4/18/26

WEST



SOUTH

NORTH



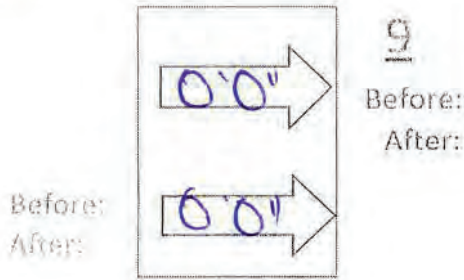
EAST



Office Pits

Date: 4/19/26

WEST

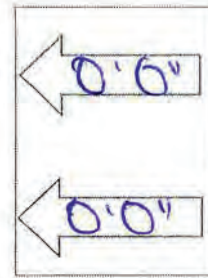


9

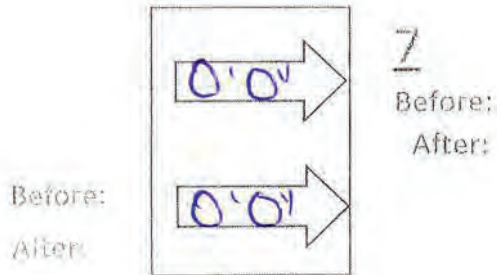
Before:
After:

10

Before:
After:



Before:
After:

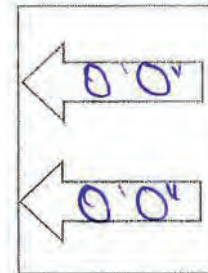


7

Before:
After:

8

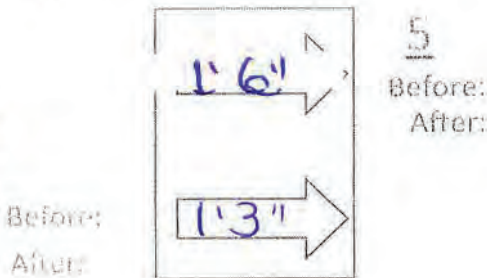
Before:
After:



Before:
After:

5/3/2011

6/01/11

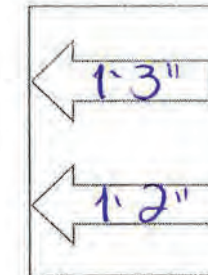


5

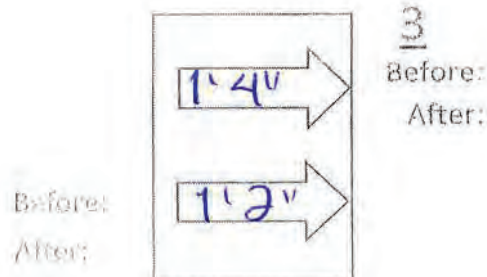
Before:
After:

6

Before:
After:



Before:
After:

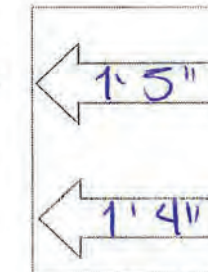


3

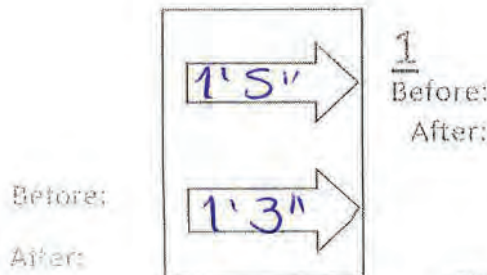
Before:
After:

4

Before:
After:



Before:
After:



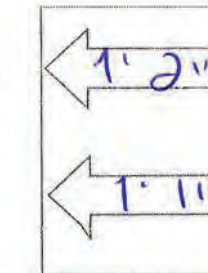
1

Before:
After:

Before:
After:

EAST

2

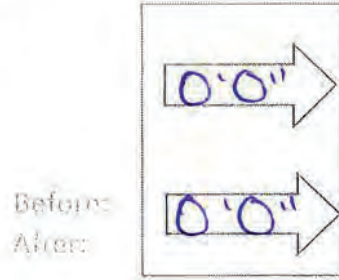


Before:
After:



Office Pits

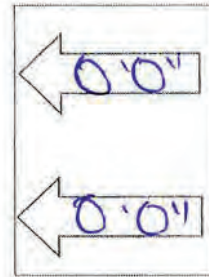
Date: 4/20/26



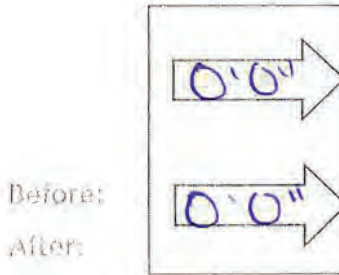
9
Before:
After:

WEST

10



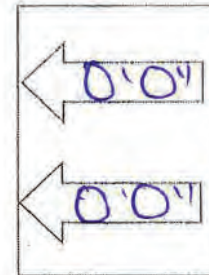
Before:
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7
Before:
After:

Before:
After:

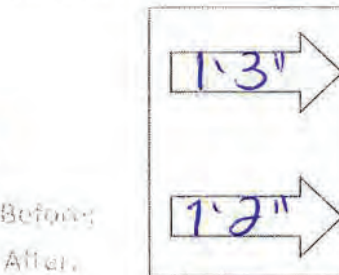
8



Before:
After:

SOUTH

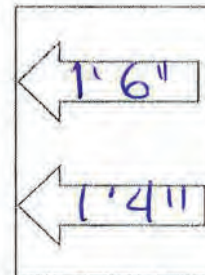
NORTH



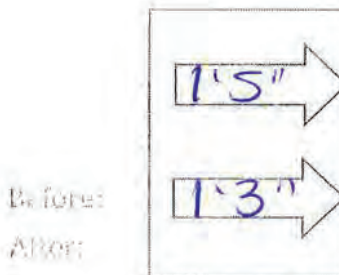
5
Before:
After:

Before:
After:

6



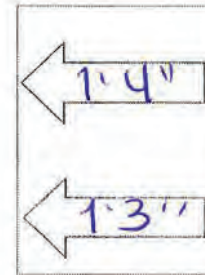
Before:
After:



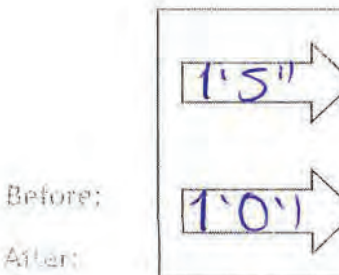
3
Before:
After:

Before:
After:

4



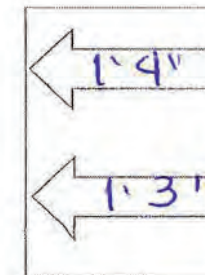
Before:
After:



1
Before:
After:

Before:
After:

2



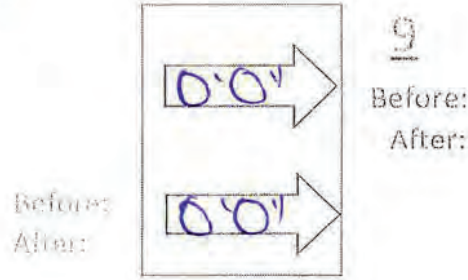
Before:
After:

EAST

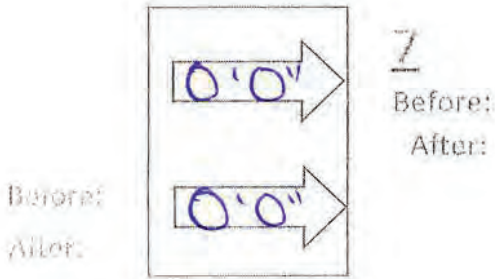
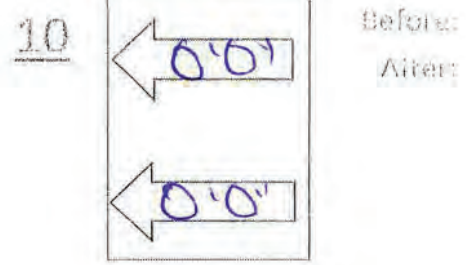


Office Pits

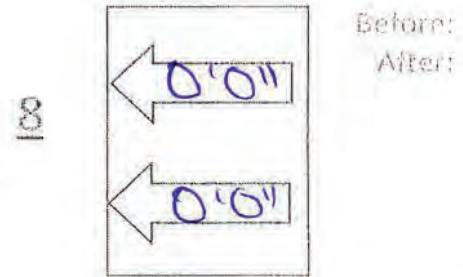
Date: 4/21/26



WEST

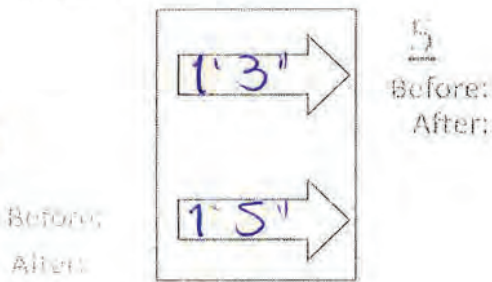


Before:
After:

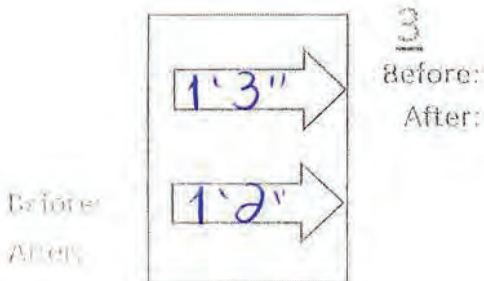
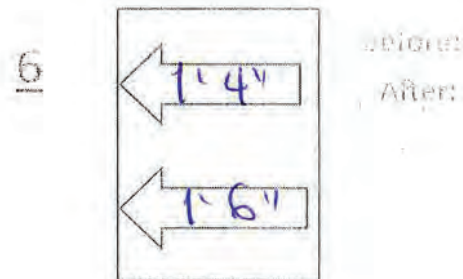


SOUTH

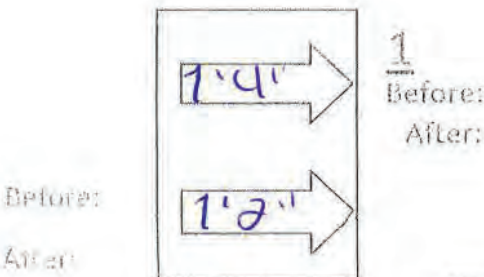
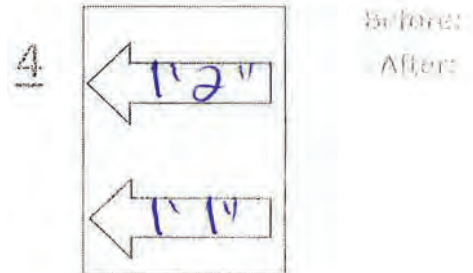
NORTH



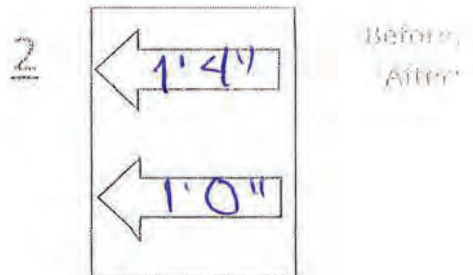
Before:
After:



Before:
After:



Before:
After:



EAST

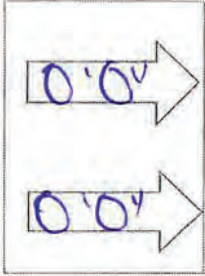


Office Pits

Date: 4/22/26

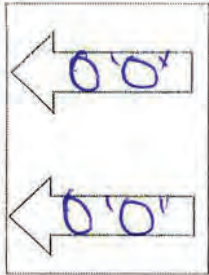
WEST

Before:
After:



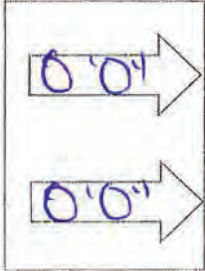
9
Before:
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10
Before:
After:

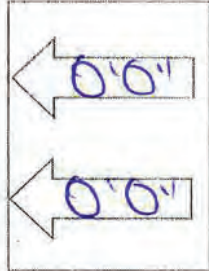
Before:
After:



7
Before:
After:

SOUTH

Before:
After:



8
Before:
After:

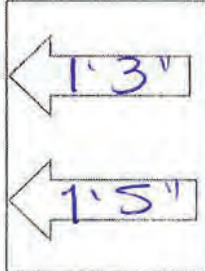
NORTH

Before:
After:



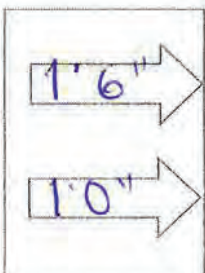
5
Before:
After:

Before:
After:



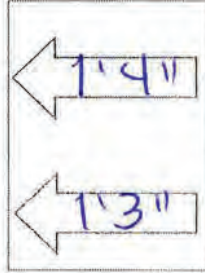
6
Before:
After:

Before:
After:



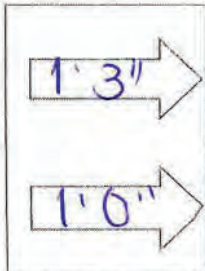
3
Before:
After:

Before:
After:



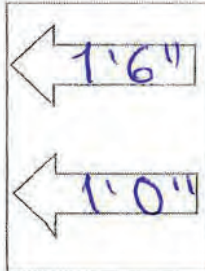
4
Before:
After:

Before:
After:



1
Before:
After:

Before:
After:



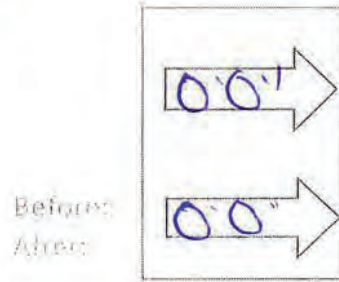
2
Before:
After:

EAST



Office Pits

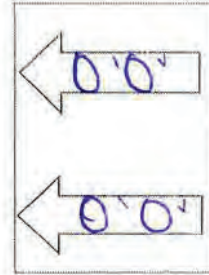
Date: 4/23/26



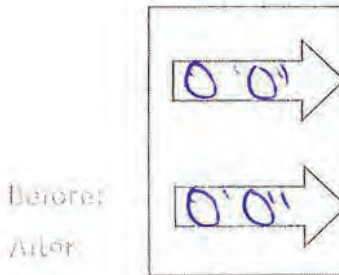
9
Before:
After:

WEST

10



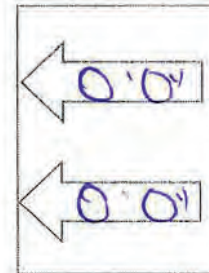
Before:
After:



7
Before:
After:

Before:
After:

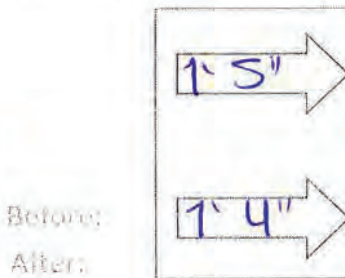
8



Before:
After:

SOUTH

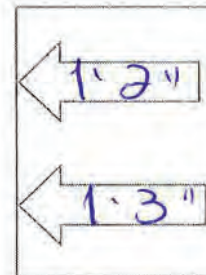
NORTH



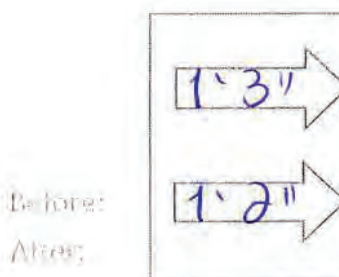
5
Before:
After:

Before:
After:

6



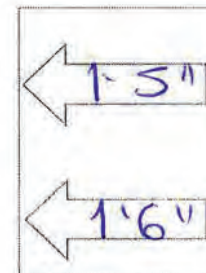
Before:
After:



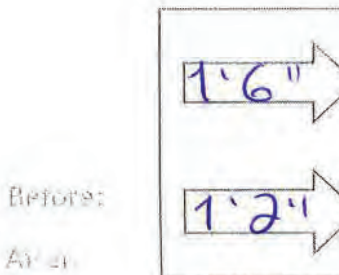
3
Before:
After:

Before:
After:

4



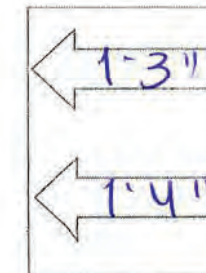
Before:
After:



1
Before:
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Before:
After:

2



Before:
After:

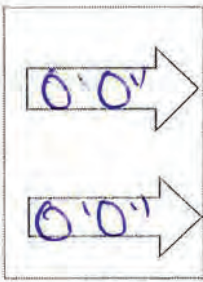
EAST



Office Pits

Date: 4/24/26

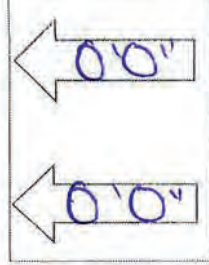
Before:
After:



9
Before:
After:

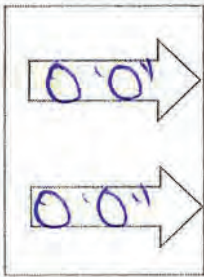
WEST

10



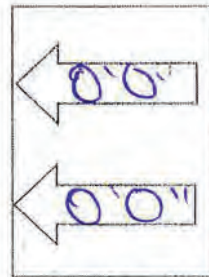
Before:
After:

Before:
After:



7
Before:
After:

8

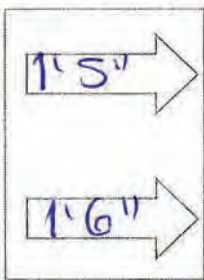


Before:
After:

SOUTH

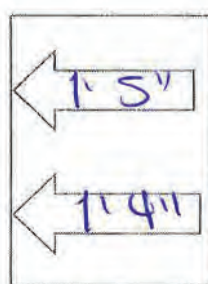
NORTH

Before:
After:



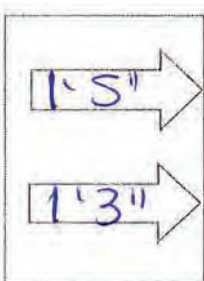
5
Before:
After:

6



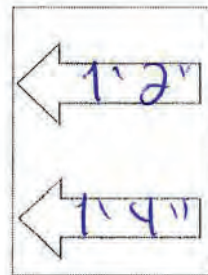
Before:
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Before:
After:



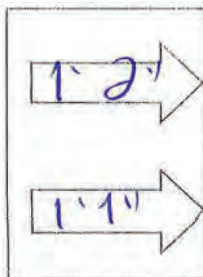
3
Before:
After:

4



Before:
After:

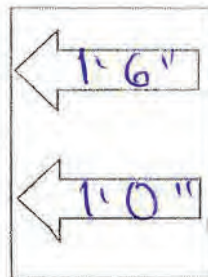
Before:
After:



1
Before:
After:

EAST

2



Before:
After:

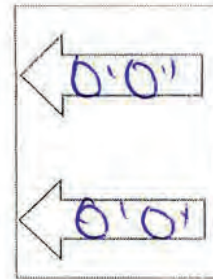


Office Pits

Date: 4/25/26

WEST

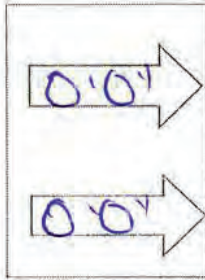
10



Before:
After:

Before:
After:

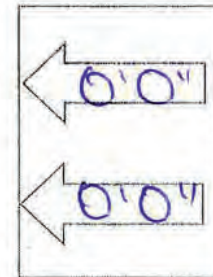
9



Before:
After:

Before:
After:

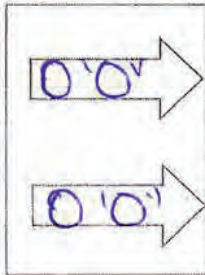
8



Before:
After:

Before:
After:

7



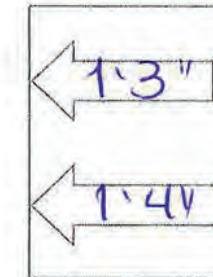
Before:
After:

Before:
After:

SOUTH

NORTH

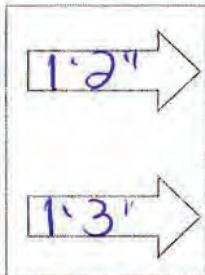
6



Before:
After:

Before:
After:

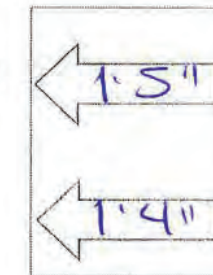
5



Before:
After:

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After:

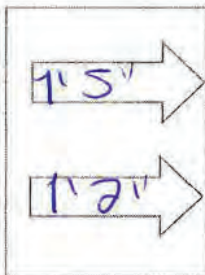
4



Before:
After:

Before:
After:

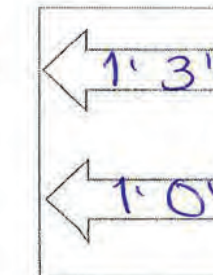
3



Before:
After:

Before:
After:

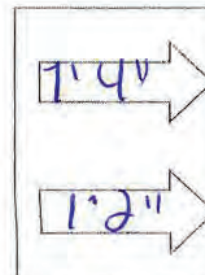
2



Before:
After:

Before:
After:

1



Before:
After:

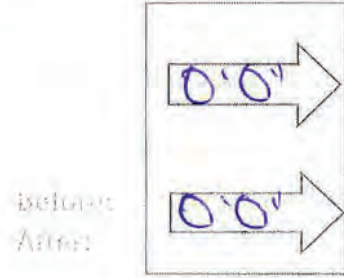
Before:
After:

EAST



Office Pits

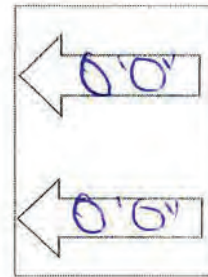
Date: 4/26/26



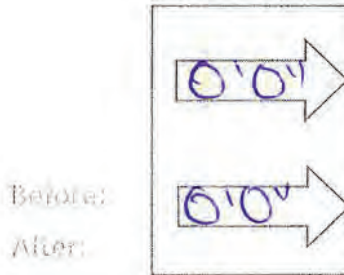
9
Before:
After:

WEST

10



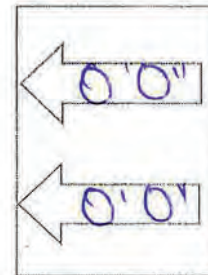
Before:
After:



7
Before:
After:

Before:
After:

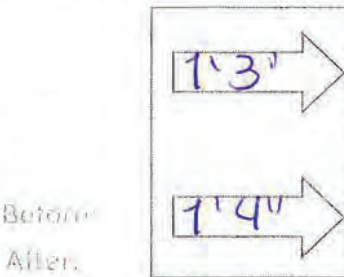
8



Before:
After:

SOUTH

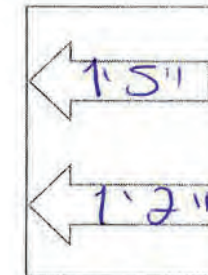
NORTH



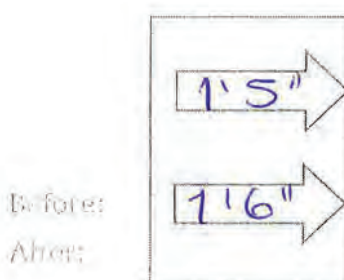
5
Before:
After:

Before:
After:

6



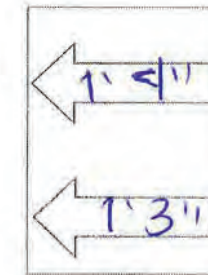
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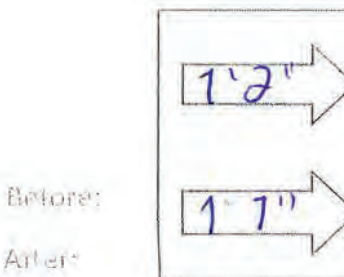
3
Before:
After:

Before:
After:

4



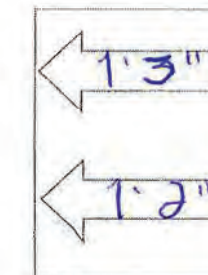
Before:
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1
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After:

Before:
After:

2



Before:
After:

EAST



Office Pits

Date: 4/27/26

Before:
After:

9

Before:
After:

0'0"

0'0"

Before:
After:

7

Before:
After:

0'0"

0'0"

Before:
After:

5

Before:
After:

1'4"

1'6"

Before:
After:

3

Before:
After:

1'2"

1'5"

Before:
After:

1

Before:
After:

1'2"

1'3"

WEST

Before:
After:

10

Before:
After:

8

Before:
After:

Before:
After:

Before:
After:

Before:
After:

0'0"

0'0"

Before:
After:

0'0"

0'0"

Before:
After:

6

1'5"

1'2"

Before:
After:

4

1'4"

1'6"

Before:
After:

2

1'6"

1'2"

NORTH

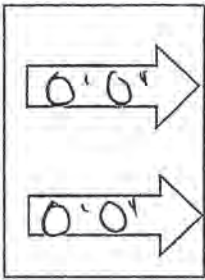
EAST



Office Pits

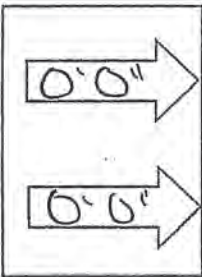
Date: 4/28/26

Before:
After:



9
Before:
After:

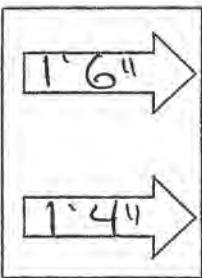
Before:
After:



7
Before:
After:

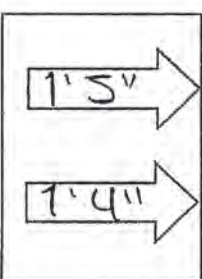
SOUTH

Before:
After:



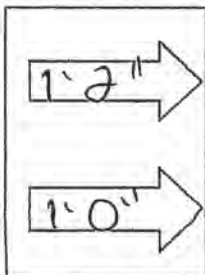
5
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After:



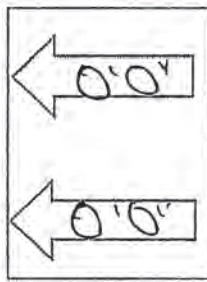
1
Before:
After:

EAST



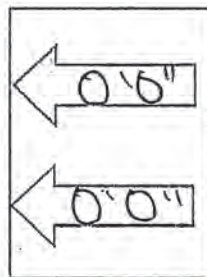
WEST

Before:
After:



10
Before:
After:

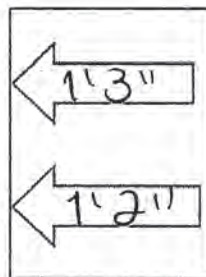
Before:
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8
Before:
After:

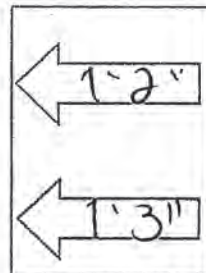
NORTH

Before:
After:



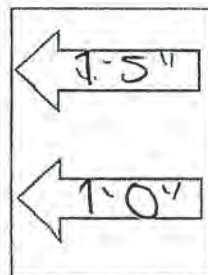
6
Before:
After:

Before:
After:



4
Before:
After:

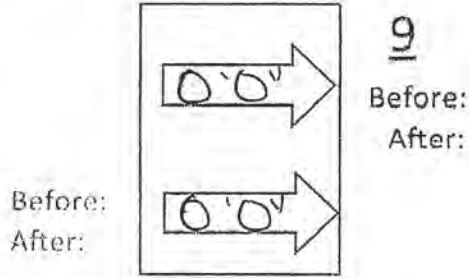
Before:
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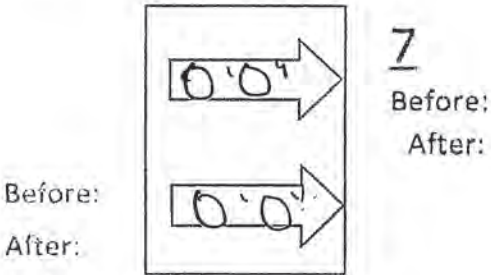
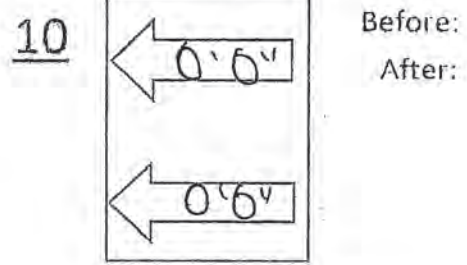
2
Before:
After:

Office Pits

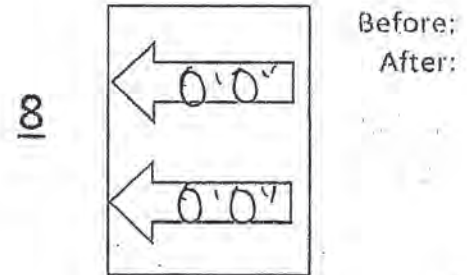
Date: 4/29/26



WEST

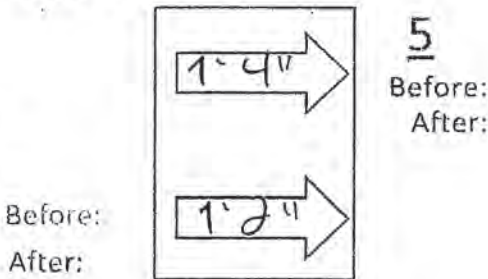


Before:
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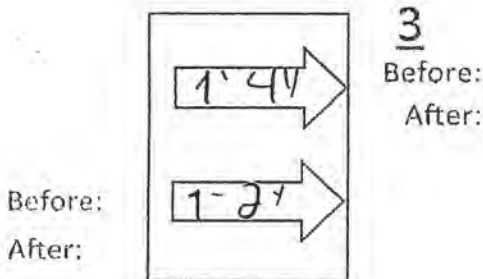
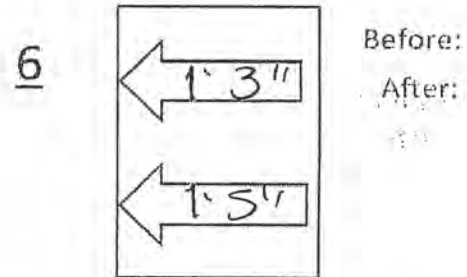


SOUTH

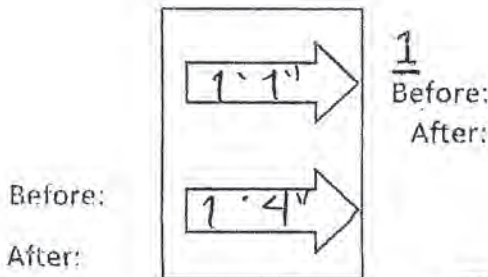
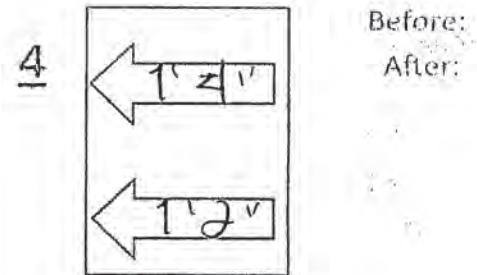
NORTH



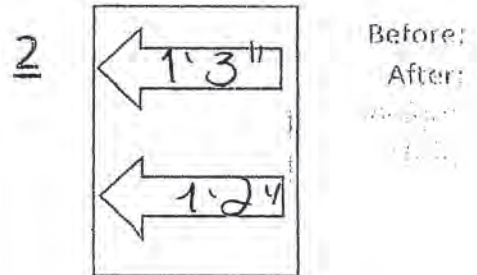
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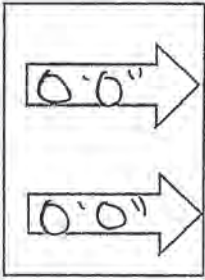
EAST



Office Pits

Date: 4/30/26

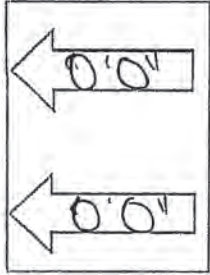
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9
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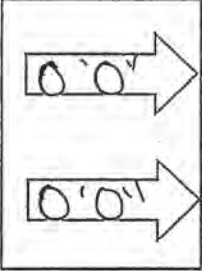
WEST

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10
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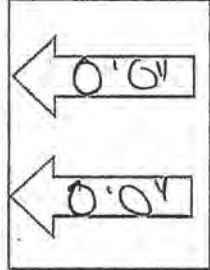
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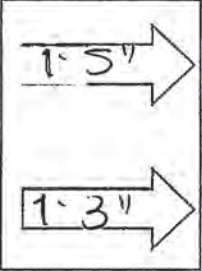


8
Before:
After:

SOUTH

NORTH

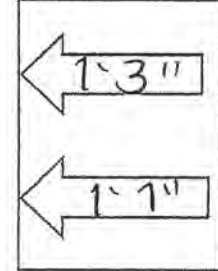
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5
Before:
After:

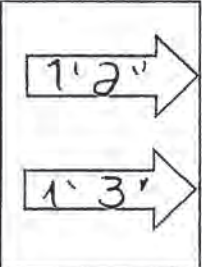
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6
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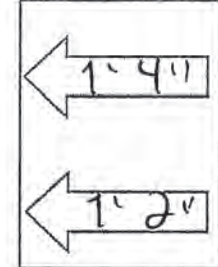
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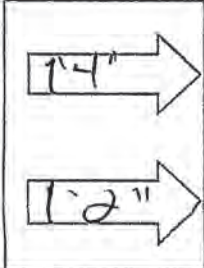
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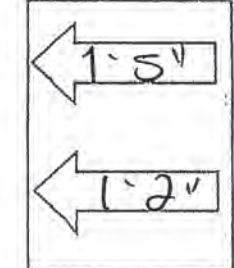


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EAST

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2
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After:



**SUNDANCE SERVICES WEST, INC.**

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
 Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590 1001 6th Street P.O.
 Box 1737 Eunice, New Mexico 88231
PARABO DISPOSAL FACILITY
 www.sundanceservices.com www.sundanceservices.net www.sundanceservices.org

MONITOR WELLS

DATE:

4/1/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'1"		
MW-40	3.0	29'7"	13'8"		
MW-41	3.0	77'	57'1"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	57'3"		
MW-73	2.0	28'	16'1"		VZ-4
MW-74	3.0	33'	26'4"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'1"		MW-73
VZ-5	2.0	32'6"	16'9"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'0"		



SUNDANCE SERVICES WEST, INC.

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
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1001 6th Street P.O.

Box 1737 Eunice, New Mexico 88231

PARABO DISPOSAL FACILITY

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MONITOR WELLS

DATE:

4/2/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'3"		
MW-40	3.0	29'7"	13'9"		
MW-41	3.0	77'	57'2"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	57'4"		
MW-73	2.0	28'	16'2"		VZ-4
MW-74	3.0	33'	26'3"		
VZ-1	2.0	27'	6'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'2"		MW-73
VZ-5	2.0	32'6"	17'0"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'1"		



SUNDANCE SERVICES WEST, INC.

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Plant Office: 575-394-3212

Fax: 575-394-2590

1001 6th Street

P.O.

Box 1737

Eunice, New Mexico 88231

PARABO DISPOSAL FACILITY

www.sundanceservices.com

www.sundanceservices.net

www.sundanceservices.org

MONITOR WELLS

DATE:

4/3/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	13'8"		
MW-41	3.0	77'	57'1"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	57'3"		
MW-73	2.0	28'	16'1"		VZ-4
MW-74	3.0	33'	26'4"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'1"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'1"		



SUNDANCE SERVICES WEST, INC.

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590
Box 1737 Eunice, New Mexico 88231

1001 6th Street P.O.

PARABO DISPOSAL FACILITY

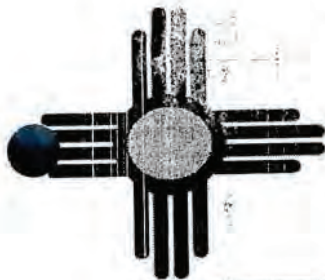
www.sundanceservices.com www.sundanceservices.net www.sundanceservices.org

MONITOR WELLS

DATE:

4/4/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'1"		
MW-40	3.0	29'7"	13'9"		
MW-41	3.0	77'	57'2"		
MW-51	3.0	65'5"	54'1"		
MW-69	3.0	50'4"	0'2"		
MW-71	6.0	61'9"	57'3"		
MW-73	2.0	28'	16'1"		VZ-4
MW-74	3.0	33'	26'5"		
VZ-1	2.0	27'	6'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'1"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'2"		

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1001 6th Street P.O.**MONITOR WELLS**

DATE:

4/5/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'3"		
MW-40	3.0	29'7"	14'1"		
MW-41	3.0	77'	57'2"		
MW-51	3.0	65'5"	54'1"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	57'2"		
MW-73	2.0	28'	16'1"		VZ-4
MW-74	3.0	33'	26'6"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'1"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'1"		

SUNDANCE SERVICES WEST, INC.

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
 Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590 1001 6th Street P.O.
 Box 1737 Eunice, New Mexico 88231
PARABO DISPOSAL FACILITY
www.sundanceservices.com www.sundanceservices.net www.sundanceservices.org

MONITOR WELLS

DATE:

4/6/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'1"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	57'1"		
MW-73	2.0	28'	16'2"		VZ-4
MW-74	3.0	33'	26'8"		
VZ-1	2.0	27'	6'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'2"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'0"		

**SUNDANCE SERVICES WEST, INC.**

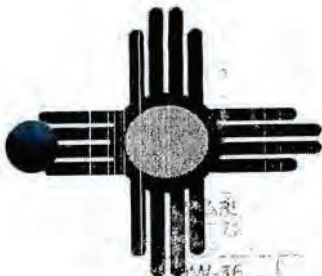
ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
 Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590 1001 6th Street P.O.
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PARABO DISPOSAL FACILITY
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MONITOR WELLS

DATE:

4/7/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'1"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'2"		
MW-51	3.0	65'5"	54'1"		
MW-69	3.0	50'4"	0'2"		
MW-71	6.0	61'9"	57'3"		
MW-73	2.0	28'	16'0"		VZ-4
MW-74	3.0	33'	26'9"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'0"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'2"		



SUNDANCE SERVICES WEST, INC.

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
 Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590
 Box 1737 Eunice, New Mexico 88231
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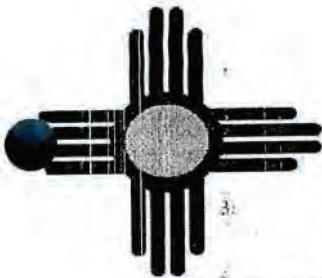
1001 6th Street P.O.

MONITOR WELLS

DATE:

4/8/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	14'1"		
MW-41	3.0	77'	57'1"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'1"		
MW-71	6.0	61'9"	57'2"		
MW-73	2.0	28'	16'1"		VZ-4
MW-74	3.0	33'	27'1"		
VZ-1	2.0	27'	6'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'1"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'1"		

15511 8
8-12-201**SUNDANCE SERVICES WEST, INC.**

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS

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Plant Office: 575-394-3212

Fax: 575-394-2590

1001 6th Street

P.O.

Box 1737

Eunice, New Mexico 88231

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MONITOR WELLS

DATE:

4/9/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'3"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'3"		
MW-51	3.0	65'5"	54'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'3"		
MW-73	2.0	28'	16'3"		VZ-4
MW-74	3.0	33'	27'3"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'3"		MW-73
VZ-5	2.0	32'6"	17'3"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'0"		

**SUNDANCE SERVICES WEST, INC.**

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MONITOR WELLS**DATE:**

4/10/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	6'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'3"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'2"		
MW-51	3.0	65'5"	54'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'2"		
MW-73	2.0	28'	16'2"		VZ-4
MW-74	3.0	33'	27'4"		
VZ-1	2.0	27'	6'6"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'2"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'0"		



SUNDANCE SERVICES WEST, INC.

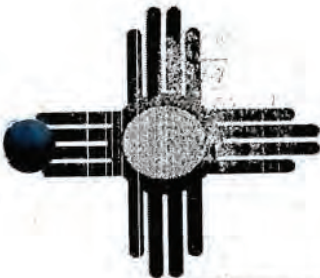
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 Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590 1001 6th Street P.O.
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MONITOR WELLS

DATE:

4/11/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'7"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	14'1"		
MW-41	3.0	77'	57'1"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'1"		
MW-73	2.0	28'	16'1"		VZ-4
MW-74	3.0	33'	27'3"		
VZ-1	2.0	27'	6'7"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'1"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'1"		

**SUNDANCE SERVICES WEST, INC.**

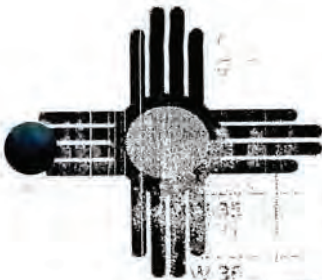
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MONITOR WELLS

DATE:

4/12/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'1"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'2"		
MW-51	3.0	65'5"	54'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'2"		
MW-73	2.0	28'	16'3"		VZ-4
MW-74	3.0	33'	27'6"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'3"		MW-73
VZ-5	2.0	32'6"	17'3"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'2"		



SUNDANCE SERVICES WEST, INC.

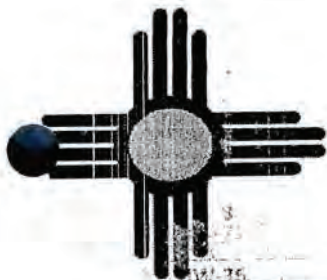
ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
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MONITOR WELLS

DATE:

4/13/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'7"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'4"		
MW-51	3.0	65'5"	54'3"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'3"		
MW-73	2.0	28'	16'1"		VZ-4
MW-74	3.0	33'	27'8"		
VZ-1	2.0	27'	6'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'1"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'1"		

**SUNDANCE SERVICES WEST, INC.**

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MONITOR WELLS

DATE:

4/14/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'3"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'5"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'4"		
MW-73	2.0	28'	16'2"		VZ-4
MW-74	3.0	33'	27'9"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'2"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'1"		

**SUNDANCE SERVICES WEST, INC.**

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 Box 1737 Eunice, New Mexico 88231
PARABO DISPOSAL FACILITY
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MONITOR WELLS

DATE:

4/15/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'4"		
MW-40	3.0	29'7"	14'3"		
MW-41	3.0	77'	57'6"		
MW-51	3.0	65'5"	54'3"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'4"		
MW-73	2.0	28'	16'1"		VZ-4
MW-74	3.0	33'	27'8"		
VZ-1	2.0	27'	6'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'1"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'2"		

**SUNDANCE SERVICES WEST, INC.**

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
 Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590
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PARADO DISPOSAL FACILITY
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1001 6th Street P.O.**MONITOR WELLS**

DATE:

4/16/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'3"		
MW-37	3.0	39'3"	15'3"		
MW-40	3.0	29'7"	14'1"		
MW-41	3.0	77'	57'7"		
MW-51	3.0	65'5"	54'2"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'3"		
MW-73	2.0	28'	16'2"		VZ-4
MW-74	3.0	33'	28'3"	25'1"	
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	16'2"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'1"		



SUNDANCE SERVICES WEST, INC.

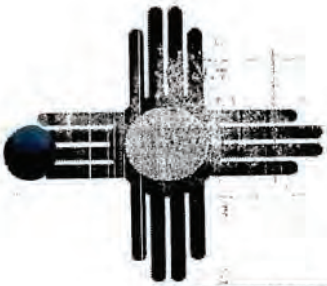
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MONITOR WELLS

DATE:

4/17/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'2"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'4"		
MW-51	3.0	65'5"	54'3"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'2"		
MW-73	2.0	28'	15'9"		VZ-4
MW-74	3.0	33'	25'4"		
VZ-1	2.0	27'	6'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15'9"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'2"		



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MONITOR WELLS

DATE:

4/18/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'1"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	14'1"		
MW-41	3.0	77'	57'4"		
MW-51	3.0	65'5"	54'3"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'1"		
MW-73	2.0	28'	15'8"		VZ-4
MW-74	3.0	33'	25'4"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15'8"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'1"		

**SUNDANCE SERVICES WEST, INC.**

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
 Main Office: 575-394-2511 Plant Office: 575-394-3212 Fax: 575-394-2590

1001 6th Street P.O.

Box 1737 Eunice, New Mexico 88231

PARABO DISPOSAL FACILITY

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www.sundanceservices.net

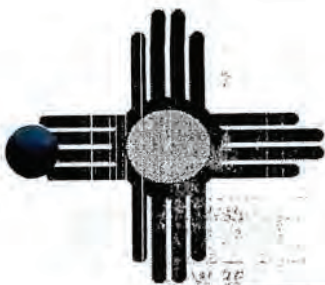
www.sundanceservices.org

MONITOR WELLS

DATE:

4/19/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'0"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'1"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'6"		
MW-51	3.0	65'5"	54'4"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'1"		
MW-73	2.0	28'	15'9"		VZ-4
MW-74	3.0	33'	25'6"		
VZ-1	2.0	27'	6'9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15'9"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'0"		
MH-69	2.0	28'1"	0'2"		



SUNDANCE SERVICES WEST, INC.

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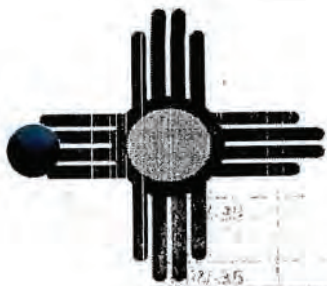
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MONITOR WELLS

DATE:

4/20/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4' 9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'0"		
MW-36	3.0	42'	16' 1"		
MW-37	3.0	39'3"	15' 2"		
MW-40	3.0	29'7"	14' 1"		
MW-41	3.0	77'	57' 7"		
MW-51	3.0	65'5"	54' 2"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57' 2"		
MW-73	2.0	28'	15' 8"		VZ-4
MW-74	3.0	33'	25' 7"		
VZ-1	2.0	27'	6' 9"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15' 8"		MW-73
VZ-5	2.0	32'6"	17' 2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23' 1"		
MH-69	2.0	28'1"	0' 1"		

**SUNDANCE SERVICES WEST, INC.**

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1001 6th Street P.O.**MONITOR WELLS**

DATE:

4/21/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'0"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'1"		
MW-40	3.0	29'7"	14'2"		
MW-41	3.0	77'	57'8"		
MW-51	3.0	65'5"	54'1"		
MW-69	3.0	50'4"	0'0"		
MW-71	6.0	61'9"	57'1"		
MW-73	2.0	28'	15'9"		VZ-4
MW-74	3.0	33'	25'9"		
VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15'9"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'2"		



SUNDANCE SERVICES WEST, INC.

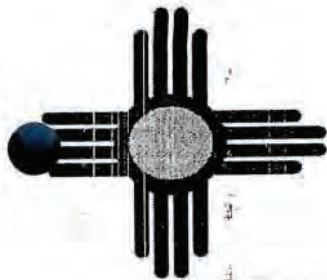
ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS
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MONITOR WELLS

DATE:

4/22/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'0"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	14'1"		
MW-41	3.0	77'	57'9"		
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MW-73	2.0	28'	15'6"		VZ-4
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VZ-1	2.0	27'	6'8"		PGI-8
VZ-2	2.0	38'8"	0'0"		
VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15'6"		MW-73
VZ-5	2.0	32'6"	17'1"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'1"		

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1001 6th Street P.O.**MONITOR WELLS**

DATE:

4/23/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'0"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'1"		
MW-40	3.0	29'7"	14'2"		
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VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'2"		
MH-69	2.0	28'1"	0'2"		



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MONITOR WELLS

DATE:

4/24/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'0"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'2"		
MW-40	3.0	29'7"	14'1"		
MW-41	3.0	77'	57'8"		
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MW-71	6.0	61'9"	57'2"		
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MW-74	3.0	33'	26'2"		
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VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15'6"		MW-73
VZ-5	2.0	32'6"	17'1"		
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VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'1"		



SUNDANCE SERVICES WEST, INC.

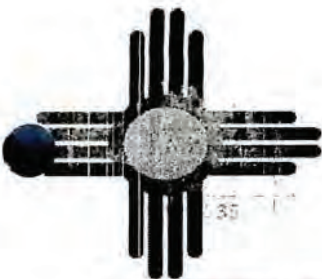
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MONITOR WELLS

DATE:

4/25/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'0"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'1"		
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VZ-3	2.0	28'	0'0"		
VZ-4	2.0	28'	15'8"		MW-73
VZ-5	2.0	32'6"	17'2"		
VZ-6	2.0	26'3"	0'0"		
VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'1"		



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PARABO DISPOSAL FACILITY
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MONITOR WELLS

DATE:

4/26/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'0"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'2"		
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VZ-5	2.0	32'6"	17'1"		
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VZ-7	2.0	49'8"	23'1"		
MH-69	2.0	28'1"	0'2"		

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MONITOR WELLS

DATE:

4/27/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'0"		
MW-36	3.0	42'	16'2"		
MW-37	3.0	39'3"	15'1"		
MW-40	3.0	29'7"	14'3"		
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VZ-4	2.0	28'	15'7"		MW-73
VZ-5	2.0	32'6"	17'2"		
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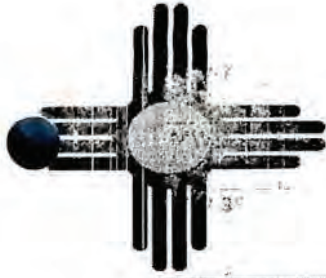
www.sundanceservices.org

MONITOR WELLS

DATE:

4/28/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4' 9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'0"		
MW-36	3.0	42'	16' 1"		
MW-37	3.0	39'3"	15' 2"		
MW-40	3.0	29'7"	14' 2"		
MW-41	3.0	77'	57' 8"		
MW-51	3.0	65'5"	54' 5"		
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VZ-4	2.0	28'	15' 8"		MW-73
VZ-5	2.0	32'6"	17' 1"		
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VZ-7	2.0	49'8"	23' 2"		
MH-69	2.0	28'1"	0'1"		

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MONITOR WELLS

DATE:

4/29/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'8"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'0"		
MW-36	3.0	42'	16'1"		
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MONITOR WELLS

DATE:

4/30/26

WELL #	WELL DIAMETER	PRE-PURGING	BEFORE PURGING	AFTER PURGING	COMMENTS
MW-7	3.0	27'	4'9"		PGI-7
MW-13	3.0	COVER UP	COVER UP	COVER UP	COVER UP
MW-35	3.0	16'5"	0'0"		
MW-36	3.0	42'	16'1"		
MW-37	3.0	39'3"	15'4"		
MW-40	3.0	29'7"	14'2"		
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Main Office: 575-394-2511

Plant Office: 575-394-3212

Fax: 575-394-2590

1001 6th Street

P.O. Box 1737

Eunice, New Mexico 88231

PARABO DISPOSAL FACILITY

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MONITOR WELLS

DATE: 4/1/26

[illegible]



SUNDANCE SERVICES WEST, INC.

ROLL-OFF BOXES ROLL-OFF TRUCKS DUMP TRUCKS VACUUM TRUCKS

Main Office: 575-394-2511

Plant Office: 575-394-3212

Fax: 575-394-2590

Office: 373-394
1001 6th Street

P.O. Box 1737

Eunice, New Mexico 88231

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MONITOR WELLS

DATE:

4/2/28

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Main Office: 575-394-2511

Plant Office: 575-394-3212

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Office: 373-3941
1001 6th Street

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MONITOR WELLS

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MONITOR WELLS

DATE: _____

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MONITOR WELLS

DATE:

4/5/26

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MONITOR WELLS

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416126

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MONITOR WELLS

DATE:

4/7/28

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MONITOR WELLS

DATE:

4/9/28

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MONITOR WELLS

DATE:

4/12/20

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MONITOR WELLS

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MONITOR WELLS

DATE: 4/14/26

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MONITOR WELLS

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DATE: 4/16/26

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MONITOR WELLS

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MONITOR WELLS

DATE: 4/18/20

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MONITOR WELLS

DATE:

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MONITOR WELLS

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MONITOR WELLS

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MONITOR WELLS

DATE: 9/23/26

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MONITOR WELLS

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DATE: 4/25/26

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MONITOR WELLS

DATE: 4/26/26

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MONITOR WELLS

DATE: 04/27/26

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MONITOR WELLS

DATE:

4128128

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SUNDANCE SERVICES WEST, INC.

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Plant Office: 575-394-3212

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MONITOR WELLS

DATE: 4/29/26

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MONITOR WELLS

DATE: 4/30/20

[illegible]

Sante Fe Main Office
Phone: (505) 476-3441

General Information
Phone: (505) 629-6116

Online Phone Directory
<https://www.emnrd.nm.gov/ocd/contact-us>

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

CONDITIONS

Action 625311

CONDITIONS

Operator: Sundance Services West, Inc. PO Box 1737 Eunice, NM 88231	OGRID: 371811
	Action Number: 625311
	Action Type: [C-137] Non-Fee SWMF Submittal (SWMF NON-FEE SUBMITTAL)

CONDITIONS

Created By	Condition	Condition Date
joseph.kennedy	None	9/17/2026