

Noise Monitoring Field Record Sheet

Project Name and Number

Oak Creek Tank #2, Project E-970

Monitoring Location			
Description of Location			
Test Site #1	South PL at wall between water Tanks #1 & #2		
Test Site #2	North PL at Planter between water tanks #1 & #2		
Test Site #3	East PL at Driveway		
Test Site #4	North East PL at Henrietta & Cloud		
Measurement Start time (hh:mm)		9AM	2PM 3PM
Measurement time length (min.)		One Minute	
Noise Meter Model /Identification		Reed SD 4023 ID #H. 361944	
Measurement Results			
Time	9AM	2PM	3PM
Location	Date		
Test Site #1	11/12/2018	68 db	69 db
Test Site #2	11/12/2018	64 db	64 db
Test Site #3	11/12/2018	61 db	68 db
Test Site #4	11/12/2018	60 db	57 db
Test Site #1	11/13/2018	66 db	69 db
Test Site #2	11/13/2018	64 db	65 db
Test Site #3	11/13/2018	64 db	67 db
Test Site #4	11/13/2018	60 db	57 db
Test Site #1	12/3/2018	0 db	68 db
Test Site #2	12/3/2018	0 db	81 db
Test Site #3	12/3/2018	0 db	88 db
Test Site #4	12/3/2018	0 db	75 db
Test Site #1	1/14/2019	76 db	72 db
Test Site #2	1/14/2019	72 db	75 db
Test Site #3	1/14/2019	76 db	75 db
Test Site #4	1/14/2019	69 db	72 db
Test Site #1	1/15/2019	72 db	64 db
Test Site #2	1/15/2019	72 db	57 db
Test Site #3	1/15/2019	75 db	73 db
Test Site #4	1/15/2019	69 db	69 db
Test Site #1	1/16/2019	63 db	90 db
Test Site #2	1/16/2019	56 db	82 db
Test Site #3	1/16/2019	71 db	76 db
Test Site #4	1/16/2019	59 db	73 db

Test Site #2	North PL at Planter between water tanks #1 		
Test Site #3	East PL at Driveway		
Test Site #4	North East PL at Henrietta & Cloud		
Measurement Start time (hh:mm)	9AM	2PM	3PM
Measurement time length (min.)	One Minute		
Noise Meter Model /Identification	Reed SD 4023 ID #H. 361944		
Measurement Results			
Time	9AM	2PM	3PM
Location	Date		
Test Site #1 1/17/2019	75 db	84 db	83 db
Test Site #2 1/17/2019	75 db	81 db	82 db
Test Site #3 1/17/2019	76 db	74 db	76 db
Test Site #4 1/17/2019	72 db	70 db	72 db
Test Site #1 1/18/2019	89 db	73 db	0 db
Test Site #2 1/18/2019	80 db	75 db	0 db
Test Site #3 1/18/2019	75 db	73 db	0 db
Test Site #4 1/18/2019	72 db	66 db	0 db
Test Site #1 1/21/2019	0 db	89 db	0 db
Test Site #2 1/21/2019	0 db	81 db	0 db
Test Site #3 1/21/2019	0 db	85 db	0 db
Test Site #4 1/21/2019	0 db	78 db	0 db
Test Site #1 1/22/2019	85 db	88 db	86 db
Test Site #2 1/22/2019	79 db	80 db	79 db
Test Site #3 1/22/2019	76 db	76 db	75 db
Test Site #4 1/22/2019	70 db	69 db	70 db
Test Site #1 1/23/2019	87 db	87 db	85 db
Test Site #2 1/23/2019	79 db	79 db	81 db
Test Site #3 1/23/2019	86 db	86 db	75 db
Test Site #4 1/23/2019	69 db	69 db	72 db
Test Site #1 1/24/2019	67 db	85 db	0 db
Test Site #2 1/24/2019	62 db	81 db	0 db
Test Site #3 1/24/2019	74 db	73 db	0 db
Test Site #4 1/24/2019	60 db	72 db	0 db
Test Site #1 1/25/2019	69 db	0 db	0 db
Test Site #2 1/25/2019	75 db	0 db	0 db
Test Site #3 1/25/2019	72 db	0 db	0 db
Test Site #4 1/25/2019	59 db	0 db	0 db
Test Site #1 1/28/2019	86 db	73 db	70 db
Test Site #2 1/28/2019	78 db	77 db	76 db
Test Site #3 1/28/2019	73 db	72 db	73 db

Test Site #2	North PL at Planter between water tanks #1 		
Test Site #3	East PL at Driveway		
Test Site #4	North East PL at Henrietta & Cloud		
Measurement Start time (hh:mm)	9AM	2PM	3PM
Measurement time length (min.)	One Minute		
Noise Meter Model /Identification	Reed SD 4023 ID #H. 361944		
Measurement Results			
Time	9AM	2PM	3PM
Location	Date		
Test Site #4	1/28/2019	72 db	75 db
Test Site #1	1/29/2019	69 db	85 db
Test Site #2	1/29/2019	72 db	80 db
Test Site #3	1/29/2019	73 db	75 db
Test Site #4	1/29/2019	75 db	72 db
Test Site #1	1/30/2019	72 db	66 db
Test Site #2	1/30/2019	80 db	73 db
Test Site #3	1/30/2019	73 db	72 db
Test Site #4	1/30/2019	70 db	67 db
Test Site #1	1/31/2019	72 db	85 db
Test Site #2	1/31/2019	75 db	79 db
Test Site #3	1/31/2019	71 db	75 db
Test Site #4	1/31/2019	70 db	72 db
Test Site #1	2/1/2019	68 db	0 db
Test Site #2	2/1/2019	58 db	0 db
Test Site #3	2/1/2019	71 db	0 db
Test Site #4	2/1/2019	68 db	0 db
Test Site #1	2/4/2019	72 db	86 db
Test Site #2	2/4/2019	72 db	77 db
Test Site #3	2/4/2019	73 db	74 db
Test Site #4	2/4/2019	69 db	71 db
Test Site #1	2/5/2019	87 db	89 db
Test Site #2	2/5/2019	80 db	78 db
Test Site #3	2/5/2019	75 db	72 db
Test Site #4	2/5/2019	71 db	67 db
Test Site #1	2/6/2019	67 db	71 db
Test Site #2	2/6/2019	57 db	70 db
Test Site #3	2/6/2019	77 db	74 db
Test Site #4	2/6/2019	76 db	67 db
Test Site #1	2/7/2019	88 db	83 db
Test Site #2	2/7/2019	91 db	82 db

Test Site #2	North PL at Planter between water tanks #1 & #2		
Test Site #3	East PL at Driveway		
Test Site #4	North East PL at Henrietta & Cloud		
Measurement Start time (hh:mm)		9AM	2PM 3PM
Measurement time length (min.)		One Minute	
Noise Meter Model /Identification		Reed SD 4023 ID #H. 361944	
Measurement Results			
Time	9AM	2PM	3PM
Location	Date		
Test Site #3	2/7/2019	77 db	86 db
Test Site #4	2/7/2019	70 db	77 db
Test Site #1	2/8/2019	92 db	77 db
Test Site #2	2/8/2019	89 db	73 db
Test Site #3	2/8/2019	87 db	85 db
Test Site #4	2/8/2019	77 db	77 db
Test Site #1		db	db
Test Site #2		db	db
Test Site #3		db	db
Test Site #4		db	db

Name Date

Recorded by
