CAF001148 - PLATFORM ELLY

Monitoring End Date: 08/31/2016

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	86000	DAILY MX	19	19	00	01/07	GR	E90
																				>=<	29	70833	MO AVG										E90
		82600	Produced water, flow	1	0	>=<	Req. Mon.	197	MO AVG					1T	1T															00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	197	YTD TOT	BY	BY															00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge A	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge A	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge A	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 09/30/2016

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0															>=<	29	6	MO AVG	<=	42	6.9	DAILY MX	19		00	01/07	GR	
		82600	Produced water, flow	1	0	>=<	Req. Mon.	199	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	595	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0															>=<	29	No Discharge C	MO AVG	<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0	>=<	Req. Mon.	No Discharge C	MO AVG	<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge A	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0															>=<	1	No Discharge A	MINIMUM	<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0															>=<	.00585	No Discharge 9	MO AVG	<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge A	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge A	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 10/31/2016

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0															>=<	29	No Discharge C	MO AVG	<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	595	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0															>=<	29	No Discharge C	MO AVG	<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
003A	A	51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	.0014	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	.0014	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A	5A	00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 11/30/2016

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	595	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
005A	A	82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A	5A	00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 12/31/2016

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	595	YTD TOT	BY																00	01/YR	CA	
002A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
003A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
004A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
005A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
006A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
008A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
009A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A	5A	00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 01/31/2017

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	595	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	.0011	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	.0011	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 02/28/2017

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	595	YTD TOT	BY																00	01/YR	CA	
	Y	01094	Zinc, total recoverable	1	0																			<=	Opt. Mon.	No Discharge 9	DAILY MX	28		00	WH/DS	GR	
		TGK1D	Pass/Fail Static 48Hr Chronic Macrocystis pyrife	1	0																			<=	Opt. Mon.		VALUE	9A	9A	00	WH/DS	24	
		TGK3R	Pass/Fail Static 48Hr Chronic Haliotis rufescens	1	0																			<=	Opt. Mon.		VALUE	9A	9A	00	WH/DS	24	
		TGP6L	Pass/Fail Static Renewal 7 Day Chronic Atherin	1	0																			<=	Opt. Mon.		VALUE	9A	9A	00	WH/DS	24	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
019A	A	74076	Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 03/31/2017

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	5.9	DAILY MX	19		00	01/07	GR	
																				>=<	29	5.9	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	404	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	404	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge A	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge A	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge A	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 04/30/2017

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	404	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	.0094	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	.0094	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	.5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 05/31/2017

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	82596	Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	404	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 06/30/2017

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	404	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
003A	A	82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 07/31/2017

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	404	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	.0014	DAILY MX	19	19	00	01/90	GR	
																				>=<	.00585	.0014	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A	5A	00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	.5143	MO AVG					1T	1T															00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 08/31/2017

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	404	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	.5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
011A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 09/30/2017

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	404	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
017A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 10/31/2017

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	404	YTD TOT	BY	BY															00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	.0022	DAILY MX	19	19	00	01/90	GR	
																				>=<	.00585	.0022	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A	5A	00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T	1T															00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
021A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 11/30/2017

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	404	YTD TOT	BY	BY															00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 12/31/2017

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0															>=<	29	No Discharge C	MO AVG	<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	404	YTD TOT	BY	BY															00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0															>=<	29	No Discharge C	MO AVG	<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0															>=<	1	No Discharge A	MINIMUM	<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0															>=<	.00585	No Discharge 9	MO AVG	<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 01/31/2018

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	464	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	.0002	DAILY MX	19	19	00	01/90	GR	
																				>=<	.00585	.0002	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A	5A	00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T	1T															00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 02/28/2018

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	464	YTD TOT	BY																00	01/YR	CA	
	Y	01094	Zinc, total recoverable	1	0																			<=	Opt. Mon.	No Discharge E	DAILY MX	28		00	WH/DS	GR	
		TGK1D	Pass/Fail Static 48Hr Chronic Macrocystis pyrife	1	0																			<=	Opt. Mon.	No Discharge E	VALUE	9A		00	WH/DS	24	
		TGK3R	Pass/Fail Static 48Hr Chronic Haliotis rufescens	1	0																			<=	Opt. Mon.	No Discharge E	VALUE	9A		00	WH/DS	24	
		TGP6L	Pass/Fail Static Renewal 7 Day Chronic Atherin	1	0																			<=	Opt. Mon.	No Discharge E	VALUE	9A		00	WH/DS	24	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
003A	A	51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 03/31/2018

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000		YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
005A	A	82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 04/30/2018

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000		YTD TOT	BY	BY															00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	.0006	DAILY MX	19	19	00	01/90	GR	
																				>=<	.00585	.0006	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A	5A	00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T	1T															00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 05/31/2018

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000		YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	.0008	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	.0008	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 06/30/2018

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000		YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
021A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 07/31/2018

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	31.9	DAILY MX	19	19	00	01/07	GR	
																				>=<	29	18.95	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	383	MO AVG					1T	1T															00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	766	YTD TOT	BY	BY															00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge A	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	.0003	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	.0003	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 08/31/2018

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	766	YTD TOT	BY	BY															00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A	5A	00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 09/30/2018

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	766	YTD TOT	BY	BY															00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A	5A	00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 10/31/2018

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	3.5	DAILY MX	19	19	00	01/07	GR	
																				>=<	29	3.5	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	1605	MO AVG					1T	1T															00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	2371	YTD TOT	BY	BY															00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
003A	A	82604	Well fluids, volume	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1N																00	01/OC	ES	
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge A	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	.0006	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	.0006	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge A	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge A	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 11/30/2018

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	2371	YTD TOT	BY	BY															00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 12/31/2018

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	2371	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 01/31/2019

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	10.4	DAILY MX	19	19	00	01/07	GR	
																				>=<	29	10.4	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	61	MO AVG					1T	1T															00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	2432	YTD TOT	BY	BY															00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	.0003	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	.0003	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
018A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 02/28/2019

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	2432	YTD TOT	BY	BY															00	01/YR	CA	
	Y	01094	Zinc, total recoverable	1	0																			<=	Opt. Mon.	No Discharge B	DAILY MX	28		00	WH/DS	GR	
		TGK1D	Pass/Fail Static 48Hr Chronic Macrocystis pyrife	1	0																			<=	Opt. Mon.	No Discharge E	VALUE	9A		00	WH/DS	24	
		TGK3R	Pass/Fail Static 48Hr Chronic Haliotis rufescens	1	0																			<=	Opt. Mon.	No Discharge E	VALUE	9A		00	WH/DS	24	
		TGP6L	Pass/Fail Static Renewal 7 Day Chronic Atherin	1	0																			<=	Opt. Mon.	No Discharge E	VALUE	9A		00	WH/DS	24	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 03/31/2019

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	2432	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 04/30/2019

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	No Discharge C	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	.0004	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	.0004	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	.5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 05/31/2019

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	No Discharge C	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 06/30/2019

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	No Discharge C	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
003A	A	82604	Well fluids, volume	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1N																00	01/OC	ES	
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 07/31/2019

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	No Discharge C	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	.0604	DAILY MX	19	19	00	01/90	GR	
																				>=<	.00585	.0004	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A	5A	00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T	1T															00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 08/31/2019

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	No Discharge C	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A	5A	00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T	1T															00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 09/30/2019

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	No Discharge C	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	No Discharge C	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	No Discharge C	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	No Discharge C	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	No Discharge C	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	No Discharge C	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/07	GR	
																				>=<	29	No Discharge C	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	No Discharge C	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	No Discharge C	DAILY MX	19		00	01/OC	GR	
																				>=<	29	No Discharge C	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	No Discharge C	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	No Discharge C	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	No Discharge C	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	No Discharge A	MAXIMUM	19		00	01/30	GR	
																				>=<	1	No Discharge A	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	No Discharge A	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	No Discharge A	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	No Discharge A	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	No Discharge 9	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	No Discharge 9	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A	5A	00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	5143	MO AVG					1T	1T															00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.		MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
018A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	No Discharge C	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	No Discharge C	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	No Discharge C	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	No Discharge C	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 10/31/2019

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	tion - No Data Re	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	ation - No Data Re	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	ation - No Data Re	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	tion - No Data Re	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	tion - No Data Re	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	tion - No Data Re	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	tion - No Data Re	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	tion - No Data Re	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	ation - No Data Re	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	ation - No Data Re	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	ation - No Data Re	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	ation - No Data Re	DAILY MX	19		00	01/07	GR	
																				>=<	29	tion - No Data Re	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	tion - No Data Re	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	ation - No Data Re	DAILY MX	19		00	01/OC	GR	
																				>=<	29	tion - No Data Re	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	tion - No Data Re	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	tion - No Data Re	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	tion - No Data Re	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	tion - No Data Re	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	ation - No Data Re	MAXIMUM	19		00	01/30	GR	
																				>=<	1	tion - No Data Re	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	tion - No Data Re	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	tion - No Data Re	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	ation - No Data Re	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	tion - No Data Re	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	tion - No Data Re	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	ation - No Data Re	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 11/30/2019

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	tion - No Data Re	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	ation - No Data Re	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	ation - No Data Re	DAILY MX	69		00	01/BA	GR	
		82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	tion - No Data Re	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	tion - No Data Re	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	tion - No Data Re	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	tion - No Data Re	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	tion - No Data Re	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	ation - No Data Re	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	ation - No Data Re	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	ation - No Data Re	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	ation - No Data Re	DAILY MX	19		00	01/07	GR	
																				>=<	29	tion - No Data Re	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	tion - No Data Re	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	ation - No Data Re	DAILY MX	19		00	01/OC	GR	
																				>=<	29	tion - No Data Re	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	tion - No Data Re	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	tion - No Data Re	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	tion - No Data Re	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	tion - No Data Re	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	ation - No Data Re	MAXIMUM	19		00	01/30	GR	
																				>=<	1	tion - No Data Re	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	tion - No Data Re	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	tion - No Data Re	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	ation - No Data Re	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	tion - No Data Re	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	tion - No Data Re	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	ation - No Data Re	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	

Monitoring End Date: 12/31/2019

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	51707	Oil based fluids, non-aqueous based drilling flui	1	0	>=<	Req. Mon.	tion - No Data Re	VALUE					9P																00	ED/WL	GR	
		78244	Cadmium [Cd], in barite, dry weight	1	0																			<=	3	ation - No Data Re	DAILY MX	69		00	01/BA	GR	
		78245	Mercury [Hg], in barite, dry weight	1	0																			<=	1	ation - No Data Re	DAILY MX	69		00	01/BA	GR	

Outfall	Designator	Parameter	Parameter Desc	Monitoring Location	Seasonal Indicator	Qualifier	Average Quantity Limit	Reported Quantity Average	Statistical Base Code	Qualifier	Maximum Quantity Limit	Reported Quantity Maximum	Statistical Base Code	Quantity Unit Code	DMR Value Unit	Qualifier	Minimum Concentration Limit	Reported Concentration Minimum	Statistical Base Code	Qualifier	Average Concentration Limit	Reported Concentration Average	Statistical Base Code	Qualifier	Maximum Concentration Limit	Reported Concentration Maximum	Statistical Base Code	Concentration Unit Code	DMR Value Unit	Reported Number of Excursions	Frequency of Analysis	Sample	Violation Code
001A	A	82589	Drilling fluids, free oil	1	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	DL/DS	GR	
		82594	Drilling fluids, volume	1	0					<=	Req. Mon.	tion - No Data Re	DAILY MX	1N																00	01/01	ES	
			Drilling fluids, volume	EG	0					<=	49950	tion - No Data Re	YTD TOT	1N																00	01/YR	CA	
		82595	Drill cuttings, free oil	1	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	GR	
			Drill cuttings, free oil							<=	Req. Mon.	tion - No Data Re	MO TOTAL	93																00	01/01	GR	
		82596	Drilling cuttings, volume	1	0					<=	Req. Mon.	tion - No Data Re	DAILY MX	1N																00	01/01	ES	
			Drilling cuttings, volume	EG	0					<=	18150	tion - No Data Re	YTD TOT	1N																00	01/YR	CA	
		TAB3E	LC50 Static 96Hr Acute Mysid. Bahia	1	0											>=	3	ation - No Data Re	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	EG	0											>=	3	ation - No Data Re	MINIMUM									23		00	77/77	GR	
			LC50 Static 96Hr Acute Mysid. Bahia	O	0											>=	3	ation - No Data Re	MINIMUM									23		00	77/77	GR	
002A	A	00552	Oil and grease, hexane extr method	1	0																			<=	42	ation - No Data Re	DAILY MX	19		00	01/07	GR	
																				>=<	29	tion - No Data Re	MO AVG										
		82600	Produced water, flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/01	ES	
			Produced water, flow	O	0					<=	10950000	tion - No Data Re	YTD TOT	BY																00	01/YR	CA	
003A	A	04379	Well fluids, oil & grease	1	0																			<=	42	ation - No Data Re	DAILY MX	19		00	01/OC	GR	
																				>=<	29	tion - No Data Re	MO AVG										
		51484	Number of Events	1	0					<=	Req. Mon.	tion - No Data Re	TOTAL	5J																00	01/OC	CA	
		82603	Well fluids, free oil	1	0					<=	Req. Mon.	tion - No Data Re	MO TOTAL	93																00	01/DS	GR	
		82604	Well fluids, volume	1	0					<=	Req. Mon.	tion - No Data Re	MO TOTAL	1N																00	01/OC	ES	
						>=<	Req. Mon.	tion - No Data Re	MO AVG																								
004A	A	51666	Flow rate, deck drainage	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
005A	A	51667	Flow rate, domestic	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
		82605	Sanitary waste, residual chlorine	1	0																			<=	10	ation - No Data Re	MAXIMUM	19		00	01/30	GR	
																				>=<	1	tion - No Data Re	MINIMUM										
		82606	Sanitary waste, flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
		82607	Sanitary waste, solids	RW	0					<=	Req. Mon.	tion - No Data Re	MO AVG	5Q																00	01/01	VI	
		82608	Domestic waste, foam and floating solids	RW	0					<=	Req. Mon.	tion - No Data Re	MO TOTAL	4K																00	01/01	VI	
006A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
007A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
008A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
009A	A	50060	Chlorine, total residual	1	0																			<=	.0102	ation - No Data Re	DAILY MX	19		00	01/90	GR	
																				>=<	.00585	tion - No Data Re	MO AVG										
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
010A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
011A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
012A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
013A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
014A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
015A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
016A	A	51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
017A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
018A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
019A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
			Flow	EG	0	>=<	1200	tion - No Data Re	YTD TOT					BY																00	01/YR	CA	
020A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
021A	A	50060	Chlorine, total residual	1	0																			<=	Req. Mon.	ation - No Data Re	DAILY MX	28		00	01/30	GR	
		51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	
022A	A	51689	Free Oil Visual Sheen	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		51705	Floating solids or visible foam-visual/days	RW	0																			<=	Req. Mon.	ation - No Data Re	MO TOTAL	5A		00	01/01	VI	
		74076	Flow	1	0	>=<	Req. Mon.	tion - No Data Re	MO AVG					1T																00	01/30	ES	