

**H2S Reporting Form
Division Rule 118**

Operator: ExxonMobil Producing U.S.
Address: Exxon Mobil Corporation
P.O. 4358
Houston, Texas 77210-4358

Abo, Blinbry, Drinkard, Tubbs
(Pool, Plant or Facility Name)

Lease/Facility	Well #	Sample Point	API Number	H2S Concentration	How Concentration Determined	Volume KCF/D	100 PPM ROE (feet)	500 PPM ROE (feet)	Contingency Plan	Oil or Gas Well	Public Exposure - GPS Reading	Public Area (PA)/ Public Road (PR) / Railroad (RR)	Comments
JL Greenwood	10	Lease Gas Sales	30-025-10131-00-00	2110	Lab Analysis	80	33	15.1	No Public Exposure	Oil	NA	NA	
JL Greenwood	11	Well Head	30-025-10132-00-00	0	Stain Tube	110	0	0.0	No Public Exposure	Gas	NA	NA	Verified with Stain Tube reading of 0 and a second test with electronic monitor which indicated 3 ppm
JL Greenwood	12	Lease Gas Sales	30-025-10133-00-00	2110	Lab Analysis	92	36	16.5	No Public Exposure	Oil	NA	NA	
JL Greenwood	13	Lease Gas Sales	30-025-10134-00-00	2110	Lab Analysis	127	44	20.2	No Public Exposure	Oil	NA	NA	
JL Greenwood	14	Lease Gas Sales	30-025-10135-00-00	2110	Lab Analysis	48	24	11.0	No Public Exposure	Oil	NA	NA	
JL Greenwood	15	Lease Gas Sales	30-025-10136-00-00	2110	Lab Analysis	163	52	23.6	No Public Exposure	Oil	NA	NA	
JL Greenwood	16	Lease Gas Sales	30-025-30455-00-00	2110	Lab Analysis	179	55	25.0	No Public Exposure	Oil	NA	NA	
JL Greenwood	8 cmgl	Lease Gas Sales	30-025-10129-00-00	2110	Lab Analysis	59	27	12.5	No Public Exposure	Oil	NA	NA	
JL Greenwood	9 cmgl	Lease Gas Sales	30-025-10130-00-00	2110	Lab Analysis	82	34	15.4	No Public Exposure	Oil	NA	NA	

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Lease/Facility	Well #	Sample Point	API Number	H2S Concentration	How Concentration Determined	Volume KCF/D	100 PPM ROE (feet)	500 PPM ROE (feet)	Contingency Plan	Oil or Gas Well	Public Exposure - GPS Reading	Public Area (PA)/ Public Road (PR) / Railroad (RR)	Comments
FF Hardison	3	Flow line	30-025-07010-00-00	580	Stain Tube	45	10	4.7	Public Exposure	Oil	32 26.242 N, 103 08.912 W	PR & RR*	Street crossing at the intersection of Ave J & 4th Street in Eunice, NM, Also Crosses RailRoad
FF Hardison	4	Flow line	30-025-07011-00-00	300	Stain Tube	94	11	0.0	No Public Exposure	Oil	NA	RR*	Crosses RailRoad
FF Hardison	6	Flow line	30-025-06809-00-00	320	Stain Tube	59	8	0.0	No Public Exposure	Oil	NA	RR*	Crosses RailRoad
FF Hardison	1U	Lease Gas Sales	30-025-07008-00-00	440	Lab Analysis	73	12	0.0	No Public Exposure	Oil	NA	NA	
FF Hardison	2	Lease Gas Sales	30-025-07009-00-00	440	Lab Analysis	10	3	0.0	No Public Exposure	Oil	NA	NA	
FF Hardison	8U	Flow line	30-025-06811-00-00	95	Stain Tube	186	0	0.0	No Public Exposure	Oil	NA	RR*	Crosses RailRoad
FF Hardison	7U	Flow line	30-025-06810-00-00	310	Stain Tube	130	14	0.0	No Public Exposure	Oil	NA	RR*	Crosses RailRoad
FF Hardison	# 5 cmgl	Flow line	30-025-06808-00-00	330	Stain Tube	37	6	0.0	No Public Exposure	Oil	NA	RR*	Crosses RailRoad
Battery		Lease Gas Sales	Lea Co.	440	Lab Analysis	634	45	0.0	No Public Exposure	Oil	NA	NA	

- * Hardison Wells 3,4,5 & 6 cross railroad right of way @ GPS reading 32 26.550 N, 103 08.704 W
- * Hardison Wells 7& 8 cross railroad right of way @ GPS reading 32 26.613 N, 103 08.645 W

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Lease/Facility	Well #	Sample Point	API Number	H2S Concentration	How Concentration Determined	Volume KCF/D	100 PPM ROE (feet)	500 PPM ROE (feet)	Contingency Plan	Oil or Gas Well	Public Exposure - GPS Reading	(PA)/ Public Road (PR) / Railroad (RR)	Comments
NG Penrose	1 cmgl	Gas Sales	30-025-10250-00-00	170	Lab Analysis	10	2	0.0	No Plan Required	Oil	NA	NA	
NG Penrose	2 cmgl	Gas Sales	30-025-10251-00-00	170	Lab Analysis	110	8	0.0	No Plan Required	Oil	NA	NA	
NG Penrose	3 cmgl	Gas Sales	30-025-24990-00-00	170	Lab Analysis	53	5	0.0	No Plan Required	Oil	NA	NA	
NG Penrose	4	Gas Sales	30-025-29979-00-00	170	Lab Analysis	38	4	0.0	No Plan Required	Oil	NA	NA	
Battery		Gas Sales	Lea Co.	170	Lab Analysis	211	13	0.0	No Plan Required	Oil	NA	NA	

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Lease/Facility	Well #	Sample Point	API Number	H2S Concentration	How Concentration Determined	Volume KCF/D	100 PPM ROE (feet)	500 PPM ROE (feet)	Contingency Plan	Oil or Gas Well	Public Exposure - GPS Reading	Public Area (PA)/ Public Road (PR) / Railroad (RR)	Comments
State S	30	Well Head	30-025-25280-00-00	0	Stain Tube	83	0	0.0	No Plan Required	Oil	NA	PR	Cross State Hi Way 18, No exposure
State S	33	Well Head	30-025-25299-00-00	60	Stain Tube	187	0	0.0	No Plan Required	Oil	NA	PR	Cross State Hi Way 18, No exposure
State S	12 cmgl	Gas Sales	30-025-09961-00-00	236	Gas Analysis	29	4	0.0	No Plan Required	Oil	NA	NA	
State S	36 cmgl	Gas Sales	30-025-25456-00-00	236	Gas Analysis	51	6	0.0	No Plan Required	Oil	NA	NA	
State S	37 cmgl	Gas Sales	30-025-25457-00-00	236	Gas Analysis	180	14	0.0	No Plan Required	Oil	NA	NA	
State S	13 cmgl	Gas Sales	30-025-09962-00-00	236	Gas Analysis	323	20	0.0	No Plan Required	Oil	NA	NA	
State S	14U	Gas Sales	30-025-09963-00-00	236	Gas Analysis	96	9	0.0	No Plan Required	Oil	NA	NA	
State S	21U	Gas Sales	30-025-09970-00-00	236	Gas Analysis	156	13	0.0	No Plan Required	Oil	NA	NA	
State S	22U	Gas Sales	30-025-09971-00-00	236	Gas Analysis	104	10	0.0	No Plan Required	Oil	NA	NA	
State S	27	Gas Sales	30-025-25144-00-00	236	Gas Analysis	90	9	0.0	No Plan Required	Oil	NA	NA	
State S	28	Gas Sales	30-025-25268-00-00	236	Gas Analysis	34	5	0.0	No Plan Required	Oil	NA	NA	
State S	29L	Gas Sales	30-025-25276-00-00	236	Gas Analysis	7	2	0.0	No Plan Required	Oil	NA	NA	
State S	31	Gas Sales	30-025-25281-00-00	236	Gas Analysis	32	5	0.0	No Plan Required	Oil	NA	NA	
State S	32	Gas Sales	30-025-25277-00-00	236	Gas Analysis	152	13	0.0	No Plan Required	Oil	NA	NA	
State S	34U	Gas Sales	30-025-25330-00-00	236	Gas Analysis	23	4	0.0	No Plan Required	Oil	NA	NA	
State S	35	Gas Sales	30-025-25381-00-00	236	Gas Analysis	55	7	0.0	No Plan Required	Oil	NA	NA	
State S	38	Gas Sales	30-025-25508-00-00	236	Gas Analysis	150	12	0.0	No Plan Required	Oil	NA	NA	
State S	39	Gas Sales	30-025-25513-00-00	236	Gas Analysis	72	8	0.0	No Plan Required	Oil	NA	NA	
State S	7	Gas Sales	30-025-09956-00-00	236	Gas Analysis	72	8	0.0	No Plan Required	Oil	NA	NA	
State S	20	Gas Sales	30-025-09969-00-00	236	Gas Analysis	218	16	0.0	No Plan Required	Oil	NA	NA	
State S	40	Gas Sales	30-025-25514-00-00	236	Gas Analysis	125	11	0.0	No Plan Required	Oil	NA	NA	
State S	23	Gas Sales	30-025-12555-00-00	236	Gas Analysis	188	14	0.0	No Plan Required	Oil	NA	NA	
State S	24L	Gas Sales	30-025-20390-00-00	236	Gas Analysis	23	4	0.0	No Plan Required	Oil	NA	NA	

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Blinebry
(Pool, Plant or Facility Name)

[illegible]

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Operator: ExxonMobil Producing U.S.
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Seven Rivers
(Pool, Plant or Facility Name)

[illegible]

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Blinebry
(Pool, Plant or Facility Name)

[illegible]

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Queens
(Pool, Plant or Facility Name)

[illegible]

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Operator: ExxonMobil Producing U.S.
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Seven Rivers, Queens
(Pool, Plant or Facility Name)

[illegible]

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Queens
(Pool, Plant or Facility Name)

[illegible]

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Seven Rivers / Queens
(Pool, Plant or Facility Name)

[illegible]

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Operator: ExxonMobil Producing U.S.
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ABO/Granite Wash
(Pool, Plant or Facility Name)

[illegible]

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Blinebry
(Pool, Plant or Facility Name)

Lease/Facility	Well #	Sample Point	API Number	H2S Concentration	How Concentration Determined	Volume KCF/D	100 PPM ROE (feet)	500 PPM ROE (feet)	Contingency Plan	Oil or Gas Well	Public Exposure - GPS Reading	(PA)/ Public Road (PR) / Railroad (RR)	Comments
State FO	1	Gas Sales Meter	30-025-06462-00-00	8418	Lab Analysis	37	49	22.2	No Plan Required	Oil	NA	NA	

* State F.O.'s produced water is piped to State V for disposal. This line crosses railroad right of way at GPS coordinates of 32 29.342 N, & 103 09.093 W.

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Blinebry
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[illegible]

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Atoka Marrow
(Pool, Plant or Facility Name)

[illegible]

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ABO
(Pool, Plant or Facility Name)

Lease/Facility	Well #	Sample Point	API Number	H2S Concentration	How Concentration Determined	Volume KCF/D	100 PPM ROE (feet)	500 PPM ROE (feet)	Contingency Plan	Oil or Gas Well	Public Exposure - GPS Reading	Public Area (PA)/ Public Road (PR) / Railroad (RR)	Comments
North Vacuum Abo 120	252	Gas Sales Meter	30-025-28735-00-00	240	Lab Analysis	4	1	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	255	Gas Sales Meter	30-025-28737-00-00	240	Lab Analysis	5	1	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	256	Gas Sales Meter	30-025-28738-00-00	240	Lab Analysis	4	1	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	257	Gas Sales Meter	30-025-28739-00-00	240	Lab Analysis	5	1	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	259	Gas Sales Meter	30-025-28830-00-00	240	Lab Analysis	7	2	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	260	Gas Sales Meter	30-025-28821-00-00	240	Lab Analysis	9	2	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	262	Gas Sales Meter	30-025-28903-00-00	240	Lab Analysis	8	2	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	263	Gas Sales Meter	30-025-28822-00-00	240	Lab Analysis	6	2	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	275	Gas Sales Meter	30-025-29024-00-00	240	Lab Analysis	4	1	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	282	Gas Sales Meter	30-025-29239-00-00	240	Lab Analysis	9	2	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	283	Gas Sales Meter	30-025-29240-00-00	240	Lab Analysis	8	2	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	284	Gas Sales Meter	30-025-29241-00-00	240	Lab Analysis	13	3	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	285	Gas Sales Meter	30-025-29242-00-00	240	Lab Analysis	2	1	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	295	Gas Sales Meter	30-025-29561-00-00	240	Lab Analysis	14	3	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	296	Gas Sales Meter	30-025-29562-00-00	240	Lab Analysis	10	2	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	297	Gas Sales Meter	30-025-29607-00-00	240	Lab Analysis	12	3	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	298	Gas Sales Meter	30-025-29608-00-00	240	Lab Analysis	10	2	0.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 120	165 cmgl	Gas Sales Meter	30-025-23753-00-00	240	Lab Analysis	34	5	0.0	No Plan Required	Oil	NA	NA	
Battery		Gas Sales Meter	Lea Co.	240	Lab Analysis	130	12	0.0	No Plan Required	NA	NA	NA	

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North Vacuum ABO Sat. ABO

(Pool, Plant or Facility Name)

Lease/Facility	Well #	Sample Point	API Number	H2S Concentration	How Concentration Determined	Volume KCF/D	100 PPM ROE (feet)	500 PPM ROE (feet)	Contingency Plan	Oil or Gas Well	Public Exposure - GPS Reading	Public Area (PA)/ Public Road (PR) / Railroad (RR)	Comments
NVA 134 Sat.	134	Sales	30-025-23461-00-00	100	Lab analysis	16	2	0.0	No Plan Required	Oil	NA	NA	
NVA 134 Sat.	223	Sales	30-025-25098-00-00	100	Lab analysis	5	1	0.0	No Plan Required	Oil	32 50.716 N, 103 30.644 W	PR	Stain tube 150 ppm
NVA 134 Sat.	226	Sales	30-025-25307-00-00	100	Lab analysis	7	1	0.0	No Plan Required	Oil	NA	NA	
NVA 134 Sat.	227	Sales	30-025-25308-00-00	100	Lab analysis	10	1	0.0	No Plan Required	Oil	NA	NA	
NVA 134 Sat.	233	Sales	30-025-28008-00-00	100	Lab analysis	5	1	0.0	No Plan Required	Oil	32 50.716 N, 103 30.644 W	PR	Stain tube 200 ppm
NVA 134 Sat.	261	Sales	30-025-28855-00-00	100	Lab analysis	8	1	0.0	No Plan Required	Oil	NA	NA	
NVA 134 Sat.	274	Sales	30-025-28937-00-00	100	Lab analysis	12	1	0.0	No Plan Required	Oil	32 50.716 N, 103 30.644 W	PR	Stain tube 50 ppm

NVA 134 Sat 223	Sec. 13, TS 17 S, R 34 E	30-025-25098-00-00	150	Stain tube	5	1	0.0
NVA 134 Sat 233	Sec. 12, TS 17 S, R 34 E	30-025-28008-00-00	200	Stain tube	5	1	0.0
NVA 134 Sat 274	Sec. 12, TS 17 S, R 34 E	30-025-28937-00-00	50	Stain tube	12	0	0.0

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Atoka - Marrow
(Pool, Plant or Facility Name)

[illegible]

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Penn
(Pool, Plant or Facility Name)

[illegible]

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Abo
(Pool, Plant or Facility Name)

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Abo
(Pool, Plant or Facility Name)

Lease/Facility	Well #	Sample Point	API Number	H2S Concentration	How Concentration Determined	Volume KCF/D	100 PPM ROE (feet)	500 PPM ROE (feet)	Contingency Plan	Oil or Gas Well	Public Exposure - GPS Reading	Public Area (PA)/ Public Road (PR) / Railroad (RR)	Comments
North Vacuum Abo 131	122	Gas Sales Meter	30-025-22102-00-00	570	Lab Analysis	8	3	1.6	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	215	Gas Sales Meter	30-025-21712-00-00	570	Lab Analysis	5	3	1.2	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	225	Gas Sales Meter	30-025-25306-00-00	570	Lab Analysis	3	2	0.9	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	264	Gas Sales Meter	30-025-28831-00-00	570	Lab Analysis	6	3	1.3	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	265	Gas Sales Meter	30-025-28832-00-00	570	Lab Analysis	4	2	1.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	266	Gas Sales Meter	30-025-28904-00-00	570	Lab Analysis	5	3	1.2	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	267	Gas Sales Meter	30-025-28833-00-00	570	Lab Analysis	7	3	1.5	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	268	Gas Sales Meter	30-025-28834-00-00	570	Lab Analysis	5	3	1.2	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	269	Gas Sales Meter	30-025-28919-00-00	570	Lab Analysis	6	3	1.3	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	270	Gas Sales Meter	30-025-28936-00-00	570	Lab Analysis	9	4	1.7	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	271	Gas Sales Meter	30-025-28938-00-00	570	Lab Analysis	5	3	1.2	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	272	Gas Sales Meter	30-025-28939-00-00	570	Lab Analysis	4	2	1.0	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	273	Gas Sales Meter	30-025-28940-00-00	570	Lab Analysis	7	3	1.5	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	299	Gas Sales Meter	30-025-29609-00-00	570	Lab Analysis	7	3	1.5	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	300	Gas Sales Meter	30-025-29610-00-00	570	Lab Analysis	7	3	1.5	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	301	Gas Sales Meter	30-025-29611-00-00	570	Lab Analysis	8	3	1.6	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	303	Gas Sales Meter	30-025-29613-00-00	570	Lab Analysis	8	3	1.6	No Plan Required	Oil	NA	NA	
North Vacuum Abo 131	Battery	Gas Sales Meter	Lea Co.	570	Lab Analysis	104	17	7.9	No Plan Required	Oil	NA	NA	

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Queens
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North Vacuum ABO 95 Batt ABO
(Pool, Plant or Facility Name)

Lease/Facility	Well #	Sample Point	API Number	H2S Concentration	How Concentration Determined	Volume KCF/D	100 PPM ROE (feet)	500 PPM ROE (feet)	Contingency Plan	Oil or Gas Well	Public Exposure - GPS Reading	(PA)/ Public Road (PR) / Railroad (RR)	Comments
NVA 95 BATT	234	Sales	30-025-28314-00-00	359	Lab Analysis	21	5	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	237	Sales	30-025-28317-00-00	359	Lab Analysis	44	8	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	239	Sales	30-025-28585-00-00	359	Lab Analysis	21	5	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	240	Sales	30-025-28600-00-00	359	Lab Analysis	15	4	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	241	Sales	30-025-28601-00-00	359	Lab Analysis	16	4	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	242	Sales	30-025-28602-00-00	359	Lab Analysis	20	5	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	243	Sales	30-025-28586-00-00	359	Lab Analysis	18	4	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	244	Sales	30-025-28603-00-00	359	Lab Analysis	22	5	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	249	Sales	30-025-28722-00-00	359	Lab Analysis	17	4	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	276	Sales	30-025-29233-00-00	359	Lab Analysis	19	4	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	277	Sales	30-025-29234-00-00	359	Lab Analysis	15	4	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	278	Sales	30-025-29235-00-00	359	Lab Analysis	30	6	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	280	Sales	30-025-29237-00-00	359	Lab Analysis	8	3	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	281	Sales	30-025-29238-00-00	359	Lab Analysis	12	3	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	288	Sales	30-025-29432-00-00	359	Lab Analysis	14	4	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	289	Sales	30-025-29433-00-00	359	Lab Analysis	25	5	0.0	No Plan Required	Oil	NA	NA	
NVA 95 BATT	294	Sales	30-025-29560-00-00	359	Lab Analysis	16	4	0.0	No Plan Required	Oil	NA	NA	

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North Vacuum ABO Sat. ABO
(Pool, Plant or Facility Name)

[illegible]

H2S Reporting Form

Operator: Mobil Producing Texas and New Mexico Inc.
Address: Exxon Mobil Corporation
P.O. 4358
Houston, Texas 77210-4358

State XX Atoka-Marrow
(Pool, Plant or Facility Name)

[illegible]

H2S Reporting Form

Operator: Mobil Producing Texas and New Mexico Inc.
Address: Exxon Mobil Corporation
P.O. 4358
Houston, Texas 77210-4358

L & PP ABO
(Pool, Plant or Facility Name)

[illegible]

H2S Reporting Form

Operator: ExxonMobil Producing U.S.
Address: Exxon Mobil Corporation
P.O. 4358
Houston, Texas 77210-4358

State J ABO
(Pool, Plant or Facility Name)

[illegible]

H2S Reporting Form

Operator: Mobil Producing Texas and New Mexico Inc.
Address: Exxon Mobil Corporation
P.O. 4358
Houston, Texas 77210-4358

Bridges State 95 GSA
(Pool, Plant or Facility Name)

[illegible]

**H2S Reporting Form
Division Rule 118**

Operator: Mobil Producing Texas and New Mexico Inc.
Address: Exxon Mobil Corporation
P.O. 4358
Houston, Texas 77210-4358

GSA
(Pool, Plant or Facility Name)

Lease/Facility	Well #	Sample Point	API Number	H2S Concentration	How Concentration Determined	Volume KCF/D	100 PPM ROE (feet)	500 PPM ROE (feet)	Contingency Plan	Oil or Gas Well	Public Exposure - GPS Reading	(PA)/ Public Road (PR) / Railroad (RR)	Comments
Bridges State 12	12	Sales	30-025-02117-00-00	10600	Lab Analysis	2	9	4.1	No Plan Required	Oil	NA	NA	
Bridges State 12	15	Sales	30-025-02118-00-00	10600	Lab Analysis	1	6	2.7	No Plan Required	Oil	NA	NA	
Bridges State 12	25	Sales	30-025-02120-00-00	10600	Lab Analysis	1	6	2.7	No Plan Required	Oil	NA	NA	
Bridges State 12	177	Sales	30-025-24570-00-00	10600	Lab Analysis	1	6	2.7	No Plan Required	Oil	NA	NA	
Bridges State 12	182	Sales	30-025-28001-00-00	10600	Lab Analysis	2	9	4.1	No Plan Required	Oil	NA	NA	
Bridges State 12	190	Sales	30-025-29011-00-00	10600	Lab Analysis	1	6	2.7	No Plan Required	Oil	NA	NA	
Bridges State 12	199	Sales	30-025-29170-00-00	10600	Lab Analysis	1	6	2.7	No Plan Required	Oil	NA	NA	
Bridges State 12	500	Sales	30-025-29258-00-00	10600	Lab Analysis	1	6	2.7	No Plan Required	Oil	NA	NA	
Bridges State 12	503	Sales	30-025-29262-00-00	10600	Lab Analysis	1	6	2.7	No Plan Required	Oil	NA	NA	
Bridges State 12	504	Sales	30-025-29263-00-00	10600	Lab Analysis	1	6	2.7	No Plan Required	Oil	NA	NA	
Bridges State 12	507	Sales	30-025-29631-00-00	10600	Lab Analysis	1	6	2.7	No Plan Required	Oil	NA	NA	

H2S Reporting Form

Operator: Mobil Producing Texas and New Mexico Inc.
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P.O. 4358
Houston, Texas 77210-4358

Bridges State 14 GSA
(Pool, Plant or Facility Name)

[illegible]

H2S Reporting Form

Operator: Mobil Producing Texas and New Mexico Inc.
Address: Exxon Mobil Corporation
P.O. 4358
Houston, Texas 77210-4358

State M Yates
(Pool, Plant or Facility Name)

[illegible]

H2S Reporting Form

Operator: Mobil Producing Texas and New Mexico Inc.
Address: Exxon Mobil Corporation
P.O. 4358
Houston, Texas 77210-4358

State K Drinkard
(Pool, Plant or Facility Name)

[illegible]

**H2S Reporting Form
Division Rule 118**

Operator: Mobil Producing Texas and New Mexico Inc.
Address: Exxon Mobil Corporation
P.O. 4358
Houston, Texas 77210-4358

North Vacuum Abo East ABO
(Pool, Plant or Facility Name)

Lease/Facility	Well #	Sample Point	API Number	H2S Concentration	How Concentration Determined	Volume KCF/D	100 PPM ROE (feet)	500 PPM ROE (feet)	Contingency Plan	Oil or Gas Well	Public Exposure - GPS Reading	(PA)/ Public Road (PR) / Railroad (RR)	Comments
NVA East	12	Gas Sales Meter	30-025-29383-00-00	340	Lab Analysis	4	2	0.0	No Plan Required	Oil	NA	NA	
NVA East	13	Gas Sales Meter	30-025-29384-00-00	340	Lab Analysis	5	2	0.0	No Plan Required	Oil	NA	NA	
NVA East	15	Gas Sales Meter	30-025-29386-00-00	340	Lab Analysis	7	2	0.0	No Plan Required	Oil	NA	NA	
NVA East	16	Gas Sales Meter	30-025-29387-00-00	340	Lab Analysis	8	2	0.0	No Plan Required	Oil	NA	NA	
NVA East	17	Gas Sales Meter	30-025-29388-00-00	340	Lab Analysis	8	2	0.0	No Plan Required	Oil	NA	NA	
NVA East	18	Gas Sales Meter	30-025-29389-00-00	340	Lab Analysis	6	2	0.0	No Plan Required	Oil	NA	NA	
NVA East	19	Gas Sales Meter	30-025-29390-00-00	340	Lab Analysis	9	3	0.0	No Plan Required	Oil	NA	NA	
NVA East	20	Gas Sales Meter	30-025-29391-00-00	340	Lab Analysis	11	3	0.0	No Plan Required	Oil	NA	NA	
NVA East	21	Gas Sales Meter	30-025-29392-00-00	340	Lab Analysis	14	4	0.0	No Plan Required	Oil	NA	NA	
NVA East	22	Gas Sales Meter	30-025-29393-00-00	340	Lab Analysis	8	2	0.0	No Plan Required	Oil	NA	NA	
NVA East	23	Gas Sales Meter	30-025-30207-00-00	340	Lab Analysis	11	3	0.0	No Plan Required	Oil	NA	NA	

H2S Reporting Form

Operator: Mobil Producing Texas and New Mexico Inc.
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Houston, Texas 77210-4358

State ZZ ABO
(Pool, Plant or Facility Name)

[illegible]

H2S Reporting Form

Operator: ExxonMobil Producing U.S.
Address: Exxon Mobil Corporation
P.O. 4358
Houston, Texas 77210-4358

State "B O" ABO
(Pool, Plant or Facility Name)

[illegible]

H2S Reporting Form Division Rule 118

Operator: Mobil Producing Texas and New Mexico Inc.
Address: Exxon Mobil Corporation
P.O. 4358
Houston, Texas 77210-4358

State CC ABO-Penn (Co-Mingle
(Pool, Plant or Facility Name)

[illegible]

**H2S Reporting Form
Division Rule 118**

Operator: Mobil Producing Texas and New Mexico Inc.
Address: Exxon Mobil Corporation
P.O. 4358
Houston, Texas 77210-4358

North Vacuum ABO 204 ABO
(Pool, Plant or Facility Name)

Lease/Facility	Well #	Sample Point	API Number	H2S Concentration	How Concentration Determined	Volume KCF/D	100 PPM ROE (feet)	500 PPM ROE (feet)	Contingency Plan	Oil or Gas Well	Public Exposure - GPS Reading	Public Area (PA)/ Public Road (PR) / Railroad (RR)	Comments
NVA 204	221	Sales	30-025-24850-00-00	915	Lab analysis	9	5	2.3	No Plan Required	Oil	NA	NA	
NVA 204	222	Sales	30-025-24851-00-00	915	Lab analysis	9	5	2.3	No Plan Required	Oil	NA	NA	
NVA 204	235	Sales	30-025-28315-00-00	915	Lab analysis	8	5	2.1	No Plan Required	Oil	32 49.290 N, 103 30.663 W	PR	Stain tube 150 ppm
NVA 204	236	Sales	30-025-28316-00-00	915	Lab analysis	7	4	2.0	No Plan Required	Oil	32 49.290 N, 103 30.663 W	PR	Stain tube 280 ppm
NVA 204	246	Sales	30-025-28587-00-00	915	Lab analysis	7	4	2.0	No Plan Required	Oil	32 49.356 N, 103 30.707 W	PR	Stain tube 350 ppm
NVA 204	247	Sales	30-025-28627-00-00	915	Lab analysis	11	6	2.6	No Plan Required	Oil	32 49.356 N, 103 30.707 W	PR	Stain tube 160 ppm
NVA 204	248	Sales	30-025-28618-00-00	915	Lab analysis	10	5	2.4	No Plan Required	Oil	32 49.356 N, 103 30.707 W	PR	Stain tube 400 ppm
NVA 204	250	Sales	30-025-28723-00-00	915	Lab analysis	14	7	3.0	No Plan Required	Oil	NA	NA	
NVA 204	251	Sales	30-025-28734-00-00	915	Lab analysis	6	4	1.8	No Plan Required	Oil	32 49.421 N, 103 30.750 W	PR	Stain tube 700 ppm
NVA 204	253	Sales	30-025-28736-00-00	915	Lab analysis	5	3	1.6	No Plan Required	Oil	NA	NA	
NVA 204	254	Sales	30-025-28724-00-00	915	Lab analysis	8	5	2.1	No Plan Required	Oil	NA	NA	
NVA 204	258	Sales	30-025-28740-00-00	915	Lab analysis	8	5	2.1	No Plan Required	Oil	NA	NA	

NVA 204 # 235	Sec. 24, TS 17 S, R 34 E	30-025-28315-00-00	150	Stain tube	8	1	0.0
NVA 204 # 236	Sec. 25, TS 17 S, R 34 E	30-025-28316-00-00	280	Stain tube	7	2	0.0
NVA 204 # 246	Sec. 24, TS 17 S, R 34 E	30-025-28587-00-00	350	Stain tube	7	2	0.0
NVA 204 # 247	Sec. 24, TS 17 S, R 34 E	30-025-28627-00-00	160	Stain tube	11	2	0.0
NVA 204 # 248	Sec. 24, TS 17 S, R 34 E	30-025-28618-00-00	400	Stain tube	10	3	0.0
NVA 204 # 251	Sec. 24, TS 17 S, R 34 E	30-025-28734-00-00	700	Stain tube	6	3	1.5

**H2S Reporting Form
Division Rule 118**

Operator: ExxonMobil Producing U.S.
Address: Exxon Mobil Corporation
P.O. 4358
Houston, Texas 77210-4358

Avalon Delaware Unit
(Pool, Plant or Facility Name)

Lease/Facility	Well #	Sample Point	API Number	H2S Concentration	How Concentration Determined	Volume KCF/D	100 PPM ROE (feet)	500 PPM ROE (feet)	Contingency Plan	Oil or Gas Well	Public Exposure - GPS Reading	(PA)/ Public Road (PR) / Railroad (RR)	Comments
ADU	226	Batt Sales	30-015-24636-00-00	13771	Lab Tested	60	89	40.9	No Plan Required	Oil	NA	NA	
ADU	227	Batt Sales	30-015-24710-00-00	13771	Lab Tested	54	84	38.3	No Plan Required	Oil	NA	NA	
ADU	242	Batt Sales	30-015-24637-00-00	13771	Lab Tested	53	83	37.8	No Plan Required	Oil	NA	NA	
ADU	243	Batt Sales	30-015-24574-00-00	13771	Lab Tested	45	75	34.1	No Plan Required	Oil	NA	NA	
ADU	246	Batt Sales	30-015-24623-00-00	13771	Lab Tested	30	58	26.5	No Plan Required	Oil	NA	NA	
ADU	258	Batt Sales	30-015-24546-00-00	13771	Lab Tested	12	33	14.9	No Plan Required	Oil	NA	NA	
ADU	259	Batt Sales	30-015-24487-00-00	13771	Lab Tested	73	101	46.2	No Plan Required	Oil	NA	NA	
ADU	262	Batt Sales	30-015-24414-00-00	13771	Lab Tested	18	42	19.2	No Plan Required	Oil	NA	NA	
ADU	364	Batt Sales	30-015-24770-00-00	13771	Lab Tested	21	46	21.2	No Plan Required	Oil	NA	NA	
ADU	401	Batt Sales	30-015-24794-00-00	13771	Lab Tested	13	34	15.7	No Plan Required	Oil	NA	NA	
ADU	501	Batt Sales	30-015-24331-00-00	13771	Lab Tested	24	50	23.0	No Plan Required	Oil	NA	NA	
ADU	509	Batt Sales	30-015-24332-00-00	13771	Lab Tested	19	44	19.9	No Plan Required	Oil	NA	NA	
ADU	511	Batt Sales	30-015-24524-00-00	13771	Lab Tested	36	65	29.7	No Plan Required	Oil	NA	NA	
ADU	514	Batt Sales	30-015-24194-00-00	13771	Lab Tested	45	75	34.1	No Plan Required	Oil	NA	NA	
ADU	515	Batt Sales	30-015-26370-00-00	13771	Lab Tested	63	92	42.1	No Plan Required	Oil	NA	NA	
ADU	517	Batt Sales	30-015-24337-00-00	13771	Lab Tested	20	45	20.5	No Plan Required	Oil	NA	NA	
ADU	522	Batt Sales	30-015-02434-00-00	13771	Lab Tested	66	95	43.4	No Plan Required	Oil	NA	NA	
ADU	525	Batt Sales	30-015-24336-00-00	13771	Lab Tested	9	27	12.5	No Plan Required	Oil	NA	NA	
ADU	530	Batt Sales	30-015-24335-00-00	13771	Lab Tested	22	48	21.8	No Plan Required	Oil	NA	NA	
ADU	536	Batt Sales	30-015-24525-00-00	13771	Lab Tested	13	34	15.7	No Plan Required	Oil	NA	NA	
ADU	539	Batt Sales	30-015-28682-00-00	13771	Lab Tested	53	83	37.8	No Plan Required	Oil	NA	NA	
ADU	540	Batt Sales	30-015-24386-00-00	13771	Lab Tested	23	49	22.4	No Plan Required	Oil	NA	NA	
ADU	543	Batt Sales	30-015-24376-00-00	13771	Lab Tested	13	34	15.7	No Plan Required	Oil	NA	NA	
ADU	548	Batt Sales	30-015-24373-00-00	13771	Lab Tested	9	27	12.5	No Plan Required	Oil	NA	NA	
ADU	609	Batt Sales	30-015-24388-00-00	13771	Lab Tested	2	11	4.9	No Plan Required	Oil	NA	NA	
ADU	624	Batt Sales	30-015-24410-00-00	13771	Lab Tested	6	21	9.7	No Plan Required	Oil	NA	NA	
ADU	641	Batt Sales	30-015-24409-00-00	13771	Lab Tested	10	29	13.3	No Plan Required	Oil	NA	NA	
ADU	643	Batt Sales	30-015-24495-00-00	13771	Lab Tested	10	29	13.3	No Plan Required	Oil	NA	NA	
ADU	657	Batt Sales	30-015-24473-00-00	13771	Lab Tested	10	29	13.3	No Plan Required	Oil	NA	NA	