

GAS WELL INSPECTION REPORT

Pad Site/Gas Well: Furst Ranch L Pad (GW-04-06)

X = compliance, * = deficiency noted

Operator: EAGLE RIDGE ENERGY, LLC

Inspection Date	Signage	Perimeter Condition	Screening & Landscaping	Surface Equipment	Notes	Remarks
4/22/2013	*	*	X	X	(JPOW) SIGN NEEDED AT PAD ENTRANCE (NOT ENTRANCE OFF 377, BUT OF LEASE ROAD). (JPOW) REMOVE SIGNS WITH OUT-DATED INFO. (JPOW) REMOVE WEEDS AROUND WELLHEAD.	
6/13/2013	X	X	X	X		
7/24/2013	X	X	X	X		
8/21/2013	*	X	X	*	(BBAM) ALL SIGNS ARE MISSING RRC NUMBERS. 2H WELL HAS SALT DEPOSITS. CHECK FOR A SALTWATER LEAK. PORTIONS OF THE CATWALK MAY NEED TO BE REPLACED.	
10/1/2013	X	X	X	X		
10/28/2013	X	X	X	X		
12/2/2013	X	X	X	X		
1/2/2014	X	X	X	X		
1/31/2014	X	X	X	X		
2/27/2014	X	X	X	X		
3/28/2014	X	X	X	X		
4/23/2014	X	X	X	*	(JLUX) a black barrel with stand is laying on its side and needs to be removed from the pad site. Operator was notified.	
5/29/2014	X	X	X	X		
6/23/2014	X	X	X	X	(JLUX) air monitoring was at normal operating levels.	
7/16/2014	X	X	X	X		
8/11/2014	*	*	*	*		

8/21/2014	X	X	X	X	(JLUX) air monitoring inspection with modern geosciences on the 21st. there was a leak detected at the mallard control level on separator a. no other leaks were found on location.
8/28/2014	X	X	X	X	(JLUX) the timer at the pump was replaced. no leaks detected on re-inspection.
9/11/2014	*	*	*	*	(jlux) The pump on the corrosion inhibitor is leaking. Needs to be fixed or replaced. Notified the operator of issue.
10/10/2014	*	*	*	*	(JLUX) pump was fixed.
11/24/2014	X	X	X	X	(JLUX) no leaks found during inspection.
12/31/2014	X	X	X	X	
1/21/2015	X	X	X	X	
2/10/2015	X	X	X	X	(JLUX) Modern Geosciences and I conducted the air monitoirng inspection today. We did not find any leaks. The tanks and wellheads did have high levels of radiation. the operator was notified of the radiation. they are going to put the norm stickers on them.
3/10/2015	X	X	X	X	
4/27/2015	*	*	*	*	(JLUX) tall weeds and grass at wellheads
5/11/2015	X	X	X	X	(JLUX) grass was mowed and norm stickers were placed on tanks.
6/3/2015	X	X	X	X	(JLUX) no leaks found. wells are shut in.
6/8/2015	*	*	*	*	(JLUX) a crew was out at the site painting the shutoff valves at the wellheads and separators. low and high pressure valves were painted red and yellow. no other issues.
7/13/2015	X	X	X	X	

8/18/2015	X	X	X	*	(JLUX) Air monitoring inspection was conducted today by Modern Geosciences. Leak was found at separator mallard box. The operator was notified of the leak.
9/21/2015	X	X	X	X	(JLUX) reinspections done. no leaks found
9/29/2015	X	X	X	X	(JL) no leaks found
10/8/2015	X	X	X	X	(JLUX) no leaks found. The wind sock needs to be replaced.
10/28/2015	*	*	*	*	
11/11/2015	*	*	*	*	
12/15/2015	X	X	X	X	
1/11/2016	X	X	X	X	
2/12/2016	X	X	X	*	(JLUX) air monitoring inspection conducted by Modern Geosciences today. A leak was found at the #2 separator. The operator was notified of the leak.
2/16/2016	*	*	*	*	(JLUX) reinspection done. leak was fixed.
3/15/2016	*	*	*	*	(JLUX) wells are shut in at this time.
4/5/2016	X	X	X	X	
5/9/2016	*	*	*	*	(JLUX) tall weeds and grass
6/6/2016	X	X	X	X	(JLUX) tall weeds and grass mowed.
7/11/2016	*	*	*	*	(JLUX) tall weeds and grass near wellheads.
7/20/2016	*	*	*	*	(JLUX) grass was mowed
8/18/2016	*	*	*	*	(JLUX) air monitoring inspection conducted with modern geosciences. no leaks found.
8/24/2016	*	*	*	*	(JLUX) reinspection done. no leaks found.

9/8/2016	*	*	*	*		
10/11/2016	*	*	*	*	(JLUX) tall weeds at wellheads.	
10/26/2016	*	*	*	*	(JLUX) mowed the grass.	
11/11/2016	*	*	*	*		
12/20/2016	*	*	*	*		
1/9/2017	*	*	*	*		
1/23/2017	*	*	*	*		
2/16/2017	*	*	*	*		
2/23/2017	*	*	*	*	(JLUX) air monitoring inspections conducted today by Modern Geosciences. No leaks found on site.	
3/21/2017	*	*	*	*		
4/6/2017	*	*	*	*		
5/9/2017	*	*	*	*		
5/30/2017	*	*	*	*		
6/16/2017	*	*	*	*	(JLUX) tall weeds and grass	
7/7/2017	*	*	*	*	(JLUX) grass was mowed.	
8/7/2017	*	*	*	*		
8/15/2017	*	*	*	*	(JLUX) air monitoring inspections were conducted today with Modern Geosciences. No leaks were found during inspection.	
8/23/2017	*	*	*	*	(JLUX) reinspection done. no leaks found.	
9/21/2017	*	*	*	*		
10/3/2017	*	*	*	*		
10/24/2017	*	*	*	*		
11/13/2017	*	*	*	*	(JLUX) conducted monthly inspection. No violations found on site.	

12/27/2017	*	*	*	*	(JLUX) no leaks found on site.	
1/8/2018	*	*	*	*	(JLUX) no issues	
2/15/2018	*	*	*	*		
3/22/2018	*	*	*	*	(JLUX) The operator is plugging both wells. They started on the morning of Wednesday, March 21st and will finish up on Friday, March 23rd. They will clean up the site and move off on Monday.	
3/23/2018	*	*	*	*	(JLUX) The wells are plugged. the crew finished the second well today and will move the rig off on Monday. Trucks were taking the casing and tubing away.	
3/26/2018	*	*	*	*	(JLUX) rig was still on location. the tubing and casing are being picked up by operator. rig will be off this afternoon.	
4/5/2018	*	*	*	*	(JLUX) i talked to operator and the work will start at the end of the month on the removal of all production equipment and tanks. Pipe risers will be installed at wells and the pad will be reclaimed after all the gravel/base is removed.	
4/30/2018	*	*	*	*	(JLUX) Breaking down and removing production equipment that is on site.	
5/1/2018	*	*	*	*	(JLUX) crew was on site today taking apart separators.	
5/8/2018	*	*	*	*	(JLUX) no one on location. they are still in the process of tearing down equipment and reclaiming pad.	
5/31/2018	*	*	*	*	(JLUX) The separators and containment area has been broken down and removed from location. The tanks and gravel base are only things left on site.	
6/5/2018	*	*	*	*	(JLUX) tanks still on location.	

6/15/2018	*	*	*	*	(JLUX) the tanks have been removed from pad site. gravel pad is the only thing left. The gravel will be used for the roads on the property. Pipe risers are not install on wells.	
7/18/2018	*	*	*	*	(JLUX) crew was on site removing debris from pad. the good gravel was removed from site and used for the roads.	
7/25/2018	*	*	*	*	(JLUX) no change. had pile of dirt on pad that needed to be removed.	
8/22/2018	*	*	*	*	(JLUX) The gravel was piled up in the middleof the pad. Trucks are coming to pick the gravel up and use it on the roads. They are going to grade the pad one or two more times to get all the rock out of the ground. All the operator would have to do next is seed the ground.	
9/11/2018	*	*	*	*	(JLUX) no change.	
10/26/2018	*	*	*	*	(JLUX) operator is still waiting to clear the base/dirt pile from pad site. plan is to spread it onto the road.	
11/16/2018	*	*	*	*	(JLUX) the base is still piled up in the middle of pad. once the dirt is removed the pad it can be seeded and reclaimed back to natural conditions.	
12/4/2018	*	*	*	*		
1/8/2019	*	*	*	*		
1/22/2019	*	*	*	*	(JLUX) waiting on base to be removed from site and used on lease roads.	
2/21/2019	*	*	*	*	(JLUX) the base is still on site.	
3/11/2019	*	*	*	*		
4/23/2019	*	*	*	*	(JLUX) base still on site.	

5/10/2019	*	*	*	*	(JLUX) base on site. working with Jonathan to get pad reclaimed and seeded.	
6/6/2019	*	*	*	*	(JLUX) gravel is still piled up on site. talked to Jonathan and he was going to have a truck come out and start removing base gravel.	
7/12/2019	*	*	*	*	(JLUX) operator has moved some of the gravel pad and put it down on road. no one was onsite today working.	
8/7/2019	*	*	*	*	(JLUX) they have removed all gravel from site and put it on the roads. now they need to seed the pad.	
8/16/2019	*	*	*	*	(JLUX) pad has been reclaimed and operator needs to seed the pad.	
9/5/2019	X	X	X	X	the pad site is completely reclaimed and seeded.	
9/23/2019	*	*	*	*	pad is reclaimed. pipe risers were installed by operator	
10/16/2019	*	*	*	*	conducted post production inspection with Modern Geosciences today. pad site has been completely reclaimed by operator. pipe risers were installed	