



Shell Exploration & Production

Shell Frontier Oil & Gas Inc.
P. O. Box 478
Meeker, CO 81650

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UPS Tracking #: 1Z6Y58260397883734

January 10, 2013

Division of Reclamation, Mining & Safety
Department of Natural Resources
1313 Sherman Street – Room 215
Denver, CO 80203-2243

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GRAND JUNCTION FIELD OFFICE
DIVISION OF
RECLAMATION MINING & SAFETY

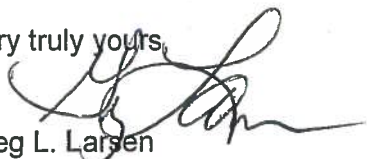
Dear Mr. Marshall:

SUBJECT: QUARTERLY DISCHARGE MONITORING REPORT – 4th QUARTER 2012
NOI P-2012-013 Private Land Well Pad Discharges to Ground Water Rio Blanco
County, Colorado

Shell Exploration and Production Company hereby submits 4th quarter 2012 Discharge Monitoring Report (DMR) for NOI P-2012-013 Private Land Well Pad Discharges to Ground Water. No discharges occurred during this quarter. Attached is a Quarterly Monitoring Report Data table noting the monitoring well pads and ground water discharges associated with this report.

A duplicate copy of this submittal has been included to accommodate the Division's electronic filing process. If you have any questions or require additional information regarding this submittal, please contact Ms. Patti Merriam at (970) 675-6307.

Very truly yours,


Greg L. Larsen
Operations Manager, WY/CO

Attachment(s)

cc: ☒ Division of Reclamation, Mining & Safety (1Z6Y58260398974545)
Department of Natural Resources
Attn: Travis Marshall (2 Copies)
Grand Junction Field Office
101 South 3rd Street, Suite 301
Grand Junction, CO 81501-2416

cc: w/attachment(s)
Jeff Stevenson (Houston Files)
Tom Gillis (Denver Files)

P-2012-013 - Private Land Discharges to Ground Water

Quarterly Monitoring Report Data

Reporting Period: 4th quarter 2012

DRILL PADS COVERED UNDER DRMS NOI	DRILL PAD DISCHARGE OUTFALL NUMBER	TYPES OF HOLES OR WELLS ON DRILL PAD	DRILL PAD ACTIVITY STATUS	DISCHARGE DURING REPORTING PERIOD? (Y/N)
Pad A26-35-199	D-026	Hydrology	Active	N
Pad A27-36-199	D-027	Hydrology	Active	N
Pad A28-25-199	D-028	Hydrology	Active	N
Pad A29-29-198	D-029	Hydrology	Active	N
Pad A34-10-298	D-034	Hydrology	Active	N
Pad A35-11-298	D-035	Hydrology	Active	N
Pad A36-30-198	D-036	Hydrology	Not Installed	N
Pad 47-36-199	D-047	Hydrology	Active	N
Pad 48-35-199	D-048	Hydrology	Hole P&A'd	N
Pad 49-35-199	D-049	Hydrology	Active	N
Pad 50-35-199	D-050	Hydrology	Active	N
Pad 51-35-199	D-051	Hydrology	Active	N
Pad 52-35-199	D-052	Hydrology	Active	N
Pad 53-35-199	D-053	Hydrology	Not Installed	N
Pad 54-35-199	D-054	Hydrology	Holes P&A'd	N
Pad 55-35-199	D-055	Hydrology	Hole P&A'd	N
Pad 68-30-198	D-068	Hydrology	Active	N
Pad 80-10-198	D-080	Hydrology	Active	N
Pad 96-18-299	D-096	Hydrology	Not Installed	N
Pad 99-35-199	D-099	Hydrology	Active	N
Pad 100-35-199	D-100	Hydrology	Active	N
Pad 101-35-199	D-101	Hydrology	Active	N
Pad 102-35-199	D-102	Hydrology	Active	N
Pad 103-35-199	D-103	Hydrology	Active	N
Pad 107-9-298	D-107	Hydrology	Not Installed	N
Pad 108-16-298	D-108	Hydrology	Not Installed	N
Pad 109-16-298	D-109	Hydrology	Not Installed	N
Pad 110-16-298	D-110	Hydrology	Not Installed	N
Pad 111-16-298	D-111	Hydrology	Not Installed	N
Pad 112-16-298	D-112	Hydrology	Not Installed	N
Pad 113-17-298	D-113	Hydrology	Not Installed	N
Pad 114-9-298	D-114	Hydrology	Active	N
Pad 115-14-299	D-115	Hydrology	Not Installed	N
Pad 116-15-299	D-116	Hydrology	Not Installed	N
Pad 117-14-299	D-117	Hydrology	Not Installed	N
Pad 118-15-299	D-118	Hydrology	Not Installed	N
Pad 119-15-299	D-119	Hydrology	Not Installed	N
Pad 120-15-299	D-120	Hydrology	Not Installed	N
Pad 121-15-299	D-121	Hydrology	Not Installed	N