## San Juan Basin Operators Checklist

Please submit this checklist with all Application for Permits-to-Drill (APD) for Fruitland Coal wells within the San Juan Basin subject to COGCC increased well density orders

Well Name: Carpenter 32-6-3\#2 Lat 1
Location: 2359 ESL 1805 FEL S3 T32N R6W

1.     * Is the proposed well within $11 / 2$ miles of the outcrop contact between the Fruitland and Pictured Cliffs Formations?
$\qquad$ Yes $X$ No If yes: A Commission Hearing is required for APD approval.
2.     * Is the proposed well within 2 miles of the outcrop contact between the Fruitland and Pictured Cliffs Formations?
$\qquad$ Yes X No
If yes: An onsite inspection is required prior to APD approval.
3. Is the proposed well located within an approved subdivision?
$\qquad$
If yes: An onsite inspection is required prior to APD approval.
4. Have the land owner and operator entered into a surface use agreement?
$\qquad$
If no: An onsite inspection is required prior to APD approval.
5.     * Does a conventional well exist within $1 / 4$ mile of proposed well?
$\qquad$ Yes $\qquad$ No
If yes: Two closest water wells within $1 / 2$ mile radius shall be sampled (water wells on opposite sides of a conventional well if possible; otherwise the two closest wells).

If no: The two closest water wells within $1 / 4$ mile radius of the proposed well shall be sampled (water wells on opposite sides of the proposed well if possible; otherwise the two closest wells).

If two water wells do not exist within $1 / 4$ mile radius sample the closest single well within a $1 / 4$ mile or a $1 / 2$ mile.

If no water well exists within $1 / 4$ mile or access is denied, sample water well within $1 / 2$ mile.

If no water well meets the above requirements no sampling is required.
6. * Do any P\&A'd wells exist within $1 / 4$ mile radius of the proposed well?


If yes: Operator must assess risk of P\&A'd wells and report the risk
7. Has an emergency preparedness plan been filed with the County?

La Plata County _X_Yes $\qquad$ No Archuleta County $\qquad$ Yes $\qquad$ No
8. Has the operator notified the Division of Wildlife of the proposed drilling and informed the COGCC Director of the notification date? $\qquad$ Yes $\qquad$ Date notified
9. Operators are required to obtain a bottom hole pressure utilizing a bottom hole gauge after a minimum forty-eight (48) hour shut-in period following completion and prior to sales.

## * See COGCC's GIS online at www.cogcc.state.co.us to view maps to assist in responding to these questions.

