Attachment #2 – Proposed Plugged Wellbore Diagram

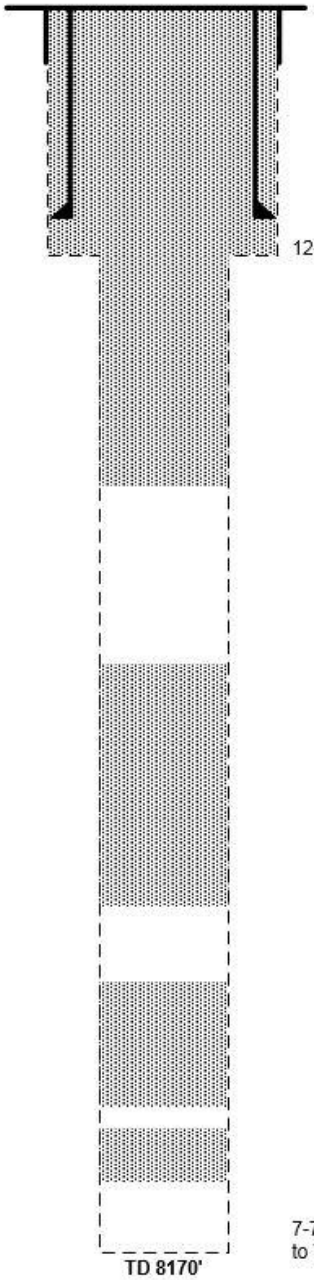
Crestone Peak Resources	Proposed Re-P&A Wellbore Diagram

Well : **Bare Spaces 11-36**
Field : **Wattenberg**
County : **Weld** **State : Colorado**
Surface : **Lat: 40.012389 Long: -104.731147**
: **990 FNL, 1120 FWL NWNW Sec 36 T1N R66W**
API # : **05-123-18955**
Grd Elev : **5062' GR** **KB Elevation: 5072' KB**

Log Tops:

Fox Hills Base	1165'
Upper Pierre Base	2164'
Sussex	4682'
Shannon Base	5475'
Niobrara	7171'
Codell	7562'
J Sand	8006'

Surface Casing
8-5/8" 24# J-55 Surface Casing set @ 1317', cmt'd w/ 535 sx. 30 jts.



Cement plug from surface to 1400' w/ 445 sxs Class G (assume 9.1" diameter hole to surface casing shoe)

12-¼" bit to 1332'

Cement plug from ~1400'-2500' w/ 480 sxs Class G (assume 9.1" diameter hole and 10% excess)

Cement plug from ~4000'-4850' w/ 435 sxs Class G (assume 9.9" diameter hole and 10% excess)

Cement plug from ~4850'-5700' w/ 430 sxs Class G (assume 9.8" diameter hole and 10% excess)

Cement plug from ~6700'-7700' w/ 475 sxs Class G (assume 9.5" diameter hole and 10% excess)

Plug from 7770'-7970' w/ 40 sxs cement from original P&A

7-7/8" bit to from 1332' to TD'

Well History:

Spud	07/28/1995
TD	08/04/1995
P&A'd	08/05/1995

Drawn by:	Date:			
Tyler Barela	08/21/2017			