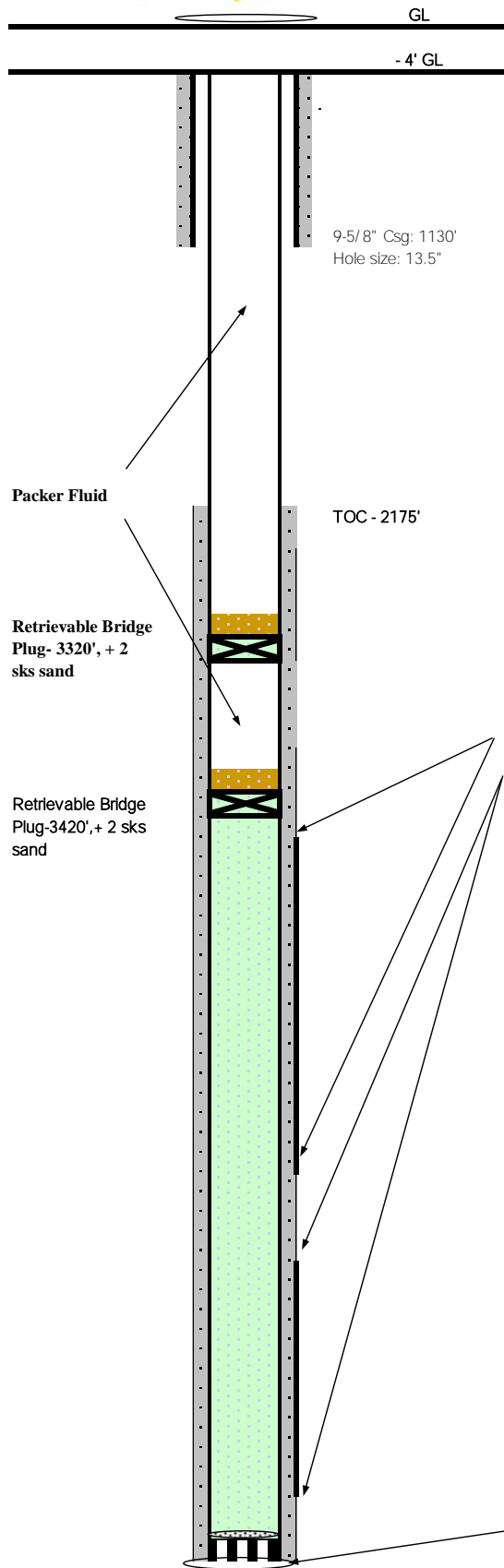




Exploration and Production

COGCC Doc #2597078



Well Name **SG 43-28**
 Location **NESE 28 7S 96W**
 Field **South Grand Valley**
 County **Garfield, CO**
 API **05-045-10959**
 KB **5,079'**
 Footages **2259 FSL 537 FEL**

Spud 10/25/2005

Conductor
 Casing **1130'** **9-5/8" 32.3# H-40**
 Cement **375 sx**
 Casing **4866'** **4-1/2" 11.6# I-80**
 Cement **670 sx**

Tubing **4403'**

Formation Tops

Mesaverde **3467'**
 Cameo **4312'**

TOC - Bond Log **2175'**

Completed Intervals

	<u>Depth</u>	<u># Holes</u>
<u>MV</u>	3467' - 4175'	63
<u>Cameo</u>	4312' - 4793'	31

4866', 4-1/2" Csg, Hole Size, 7-7/8"



Exploration and Production Temporary Abandonment

Revision Date:
7/16/2014

Wellname **SG 43-28**
Location **NESE 28 7S 96W**
Field **South Grand Valley**
County **Garfield, CO**
API **05-045-10959**
ELEV **5,079'**
Footages **2259 FSL 537 FEL**

Prepared By: Tony Franzone
office phone: 970-285-9377
cell phone: 970-589-1454

Casing: 9-5/8" 32.3#, H-40, - 1,130-ft
4-1/2" 11.6#, I-80, - 4,866-ft
Current Top of Cement: 2,175-ft CBL (HAL 05/19/06)

Purpose: Temporarily abandon well

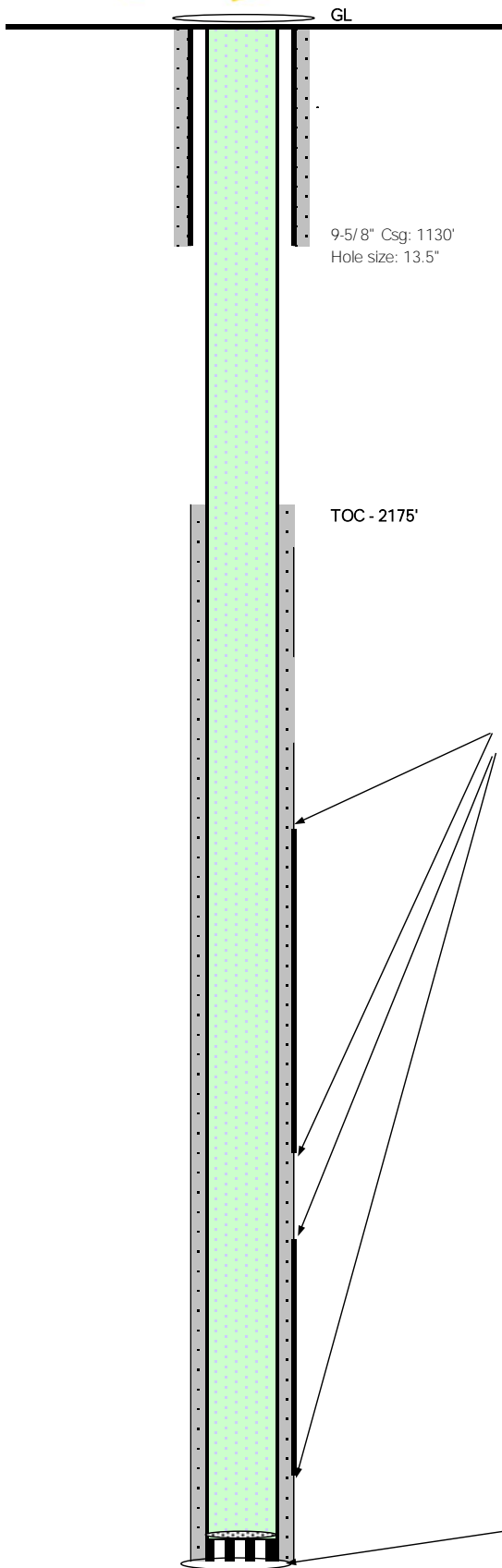
Zone:	All Perforations	
Existing Perforations:	<u>Depth</u>	<u>Holes</u>
	3467 - 3691	21
	3764 - 3867	14
	3913 - 4002	17
	4043 - 4175	11
	4312 - 4450	12
	4587 - 4793	19
	94	Total

Proposed Procedure

- 1 MIRU service rig, kill well, cut 4-1/2" and 9-5/8" below ground level and fill 4-1/2" casing with packer fluid
- 2 Weld a tapped cap on 4-1/2"
- 3 Set retrievable bridge plug + 2 sks sand in 4-1/2" casing at 3420 ft.
- 4 Set another retrievable bridge plug + 2 sks sand in 4-1/2" casing at 3320 ft.
- 5 Pressure test to 500 psi for 15 mins
- 6 RD service rig, backfill cellar, wait for drilling rig to complete drilling operations on pad, and return well to production



Exploration and Production



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Cement Squeezes

<u>Depth Interval</u>	<u># Holes</u>	<u>Sx</u>

4866', 4-1/2" Csg, Hole Size, 7-7/8"