

GM 32-14 Wellbore Diagram

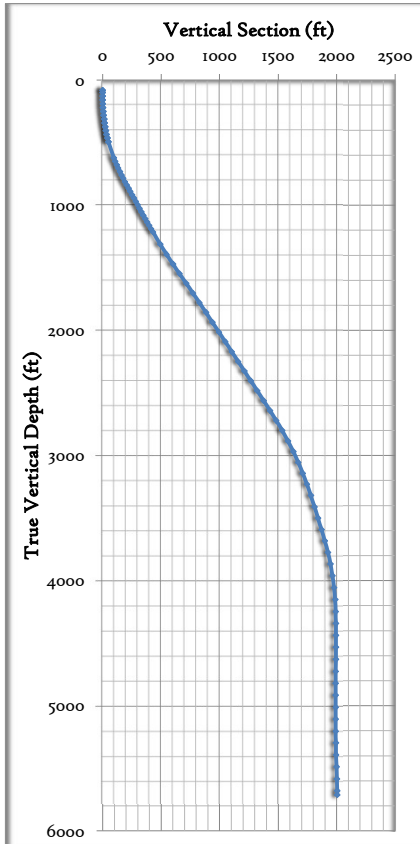
Last Updated: 8/25/2025



Well	County		API	
GM 32-14	Garfield		05-045-14379	
Location	Spud Date	PBTD	TD	Surf TOC
SENE 14 7S96W	9/26/2007	6,252	6,305	0
Mineral/Surface	Lease #	Top Perf	Bot Perf	Prod TOC
Fed	27874	4,519	6,074	2,800

Wellbore details				
CASING DETAIL	Depth	Size	Weight	Grade
Conductor Csg	45	18		
Cement	25sks			
Hole size	24	Notes:		
	Depth	Size	Weight	Grade
Surface Csg	1,362	9 5/8	33.2	H-40
Cement	375sks			
Hole size	13 1/2	Notes:		
	Depth	Size	Weight	Grade
Prod Csg	6,296	4 1/2	11.6	I-80
Cement	815sks			
Hole size	7 7/8	Notes:		
TUBING DETAIL	5,721	2 3/8	4.70	J-55
Current EOT	77%	Notes:		

Formation Top	Depth (ft)
Wasatch G	1,072
MesaVerde	3,200
Cameo	5,744
Rollins	6,238



Stages and Perf intervals	Formation Tops	Wellbore Details
		Cond Csg: 18" # set @ 45'
		Hole Size: 24"
		Cement: 25sks
		Surf TOC: 0 VISU
		Surf Csg: 9-5/8" 33.225# H-40 set @ 1362'
		Hole Size: 13-1/2"
		Cement: 375sks
		Prod TOC: 2,800 CBL
		Tubing: 2-3/8" 4.7# J-55 set @ 5721'
		Prod Csg: 4-1/2" 11.6# I-80 set @ 6296'
		Hole Size: 7-7/8"
		Cement: 815sks
4,519 4,701 MV 4 4,760 5,073 MV 3 5,282 5,507 MV 2 5,598 5,823 MV 1 5,862 6,074 Cameo	PBTD: 6,252 TD: 6,305	