

LARSON F.V. B 26Y

Plugged and Abandoned Wellbore

03/25/11

Rangely Weber Sand Unit

Well Details:	
STATE & CO	CO - Rio Blanco
TWNS & RNG	T2N & R102W
SECTION	(NWSE) 36
API	05-103-0948500
CHEVNO	KU9594

Casing Details:		P&A: FLARB26Y - CS39
Type	Depth	
KB	5248	
GL	5228	
16 in. #/ft.	0 - 41', 2 YDS cmt	
8.625 in. 24 #/ft. K-55	0 - 760', 400 sxs cmt	
5.5 in. 17 #/ft. K-55	5208 - 5958', 1180 sxs cmt	
in. #/ft.	-, sxs cmt	
in. #/ft.	-, sxs cmt	
in. #/ft.	-, sxs cmt	
Open Hole Top	5958	
Open Hole Btm	6544	
PBTD:	6544	
TD:	6544	

Formation	Depth
Niobrara	
Frontier	3080
Frontier Snd	
Mowry	3355
Dakota	3454
Morrison	3545
Curtis	4170
Entrada	4273
Carmel	4462
Navajo	4488
Chinle	5122
Shinarump	5306
Moenkopi	5352
Weber	6002

GOC_CALC	5578
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Weber 1a	6002
Weber 2	6174
Weber 3a	6186
Weber 4	6275
Weber 5a	6311
Weber 6	6416
Weber 7a	6436
Weber 8	
Weber 9a	
Weber 10	
Weber 11a	

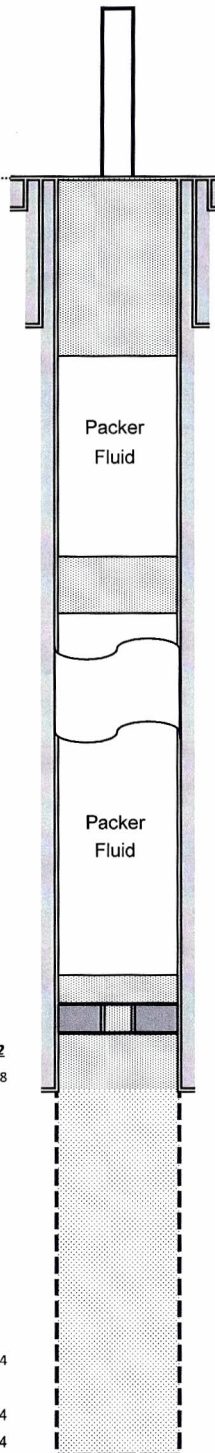
OWC_CALC	6398
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Weber 6002
Open Hole T_i 5958

Open Hole B 6544
PBTD: 6544
TD: 6544



Cement Plug	Depths	BBIs	Sxs
Surface Plug	0 - 810'	19	91
TOC @ surface Intermediate Plug	2900 - 3300'	9	45
above CICR	5508 - 5908'	9	45
5-1/2" CICR @	5908		
below CICR in 6-1/8" hole	5908 - 6308'	15	70
Full Plug to PBTD	5908 - 6544'	23	112
Total Cement		BBIs	Sxs
Minimum Weber Plug	10%/1000'	61	293
Full Plug to PBTD	10%/1000'	66	321

Notes:

- 11/90: Set 5-1/2" csg at 5958', pump 380 sxs H + 430 sxs Light cement w/ 30 bbls returns.
- 11/90: 8-5/8" csg at 760 w/400 sxs H cement w/ 2% CaCl₂, 20 bbls returned to the pit.
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