

		<h1>Job Summary</h1>		Ticket Number TN# BCO-1903-0058		Ticket Date 3/13/2019	
COUNTY		COMPANY		API Number			
Weld		HIGHPOINT OPERATING		05-123-11005			
WELL NAME		RIG		JOB TYPE			
Porter Creek 1		Ensign 322		Plug to Abandon			
SURFACE WELL LOCATION		CJES Field Supervisor		CUSTOMER REP			
40.960456 -104.397809		Derek Scott		Andrew Peetom			
EMPLOYEES							
WELL PROFILE							
Max Treating Pressure (psi):		1000		Bottom Hole Static Temperature (°F):			
Bottom Hole Circulating Temperature (°F):				Well Type:			
Open Hole							
1	Size (in)	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)		
	7.87	580	2699				
2	Size (in)	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)		
Casing/Tubing/Drill Pipe							
Type	Size (in)	Weight (lb/ft)	Grade	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)
Surface	8.625	24		0	580		
Type	Size (in)	Weight (lb/ft)	Grade	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)
Tubing	2.375	4.7		0	2699		
Type	Size (in)	Weight (lb/ft)	Grade	TMD From (ft)	TMD to (ft)	TVD From (Ft)	TVD to (Ft)
CEMENT DATA							
Stage 1:		From Depth (ft):		2359	To Depth (ft):		2699
Type: Balanced Plug		Volume (sacks):		100	Volume (bbls):		20.5
Cement & Additives:				Density (ppg)	Yield (ft³/sk)	Water Req.	
100% G Neat				15.8	1.15	4.98	
Stage 2:		From Depth (ft):		998	To Depth (ft):		1508
Type: Balanced Plug		Volume (sacks):		150	Volume (bbls):		30.7
Cement & Additives:				Density (ppg)	Yield (ft³/sk)	Water Req.	
G Neat+2% CaCl2				15.8	1.15	4.98	
Stage 3:		From Depth (ft):		375	To Depth (ft):		618
Type: Shoe Plug		Volume (sacks):		75	Volume (bbls):		15.3
Cement & Additives:				Density (ppg)	Yield (ft³/sk)	Water Req.	
G Neat+2% CaCl2 prehydrated				15.8	1.15	4.98	
Stage 4:		From Depth (ft):		0	To Depth (ft):		120
Type: Surface Plug		Volume (sacks):		37	Volume (bbls):		7.5
Cement & Additives:				Density (ppg)	Yield (ft³/sk)	Water Req.	
G Neat+2% CaCl2 prehydrated				15.8	1.15	4.98	
SUMMARY							
Preflushes:		bbls of		Fresh Water		Calculated Displacement (bbl):	
		bbls of				Actual Displacement (bbl):	
		bbls of				Stage 1	
						9.1	
						Stage 2	
						3.8	
Total Preflush/Spacer Volume (bbl):		0		Plug Bump (Y/N):		N/A	
Total Slurry Volume (bbl):		74		Lost Returns (Y/N):		Yes (if Y, when)	
Total Fluid Pumped		86.5		Bump Pressure (psi):		N/A	
Returns to Surface:		Cement		1		bbls	
Job Notes (fluids pumped / procedures / tools / etc.):		Plug 3 displacement calculated @ 1.5bbls and we pumped 1.6bbls. We did not have circulation for plugs 1 and 2 but got them on plug 3 and plug 4. Topped off well with 3sx (.5bbls)					
Customer Representative Signature:		Thank You For Using CJES O-TEX Cementing					