

AMOCO Production Co (2500)

Proposed P&A Diagram

Remediation Management
Environmental liability management is our business.



Well **UPRR 23 Pan Am B #1**

Well & Project Detail					
Well Number	1	Field	Jamboree (40590)	Company	BP Remediation Management
API	05-001-6230	County	Adams (001)	Project Mgr	C. Michael Jackson
Facility ID	200827	State	Colorado	Address	201 Helios Way, 6.372C, Houston, TX 77079
Spud Date	26-Nov-70	Status	PA	Date	December 2020
Permit	19700658	Location ID	375387	Phone	281.800.7713

Location details					
Coordinates	DD Latitude	39.922021			
	DD longitude	-104.562291			
As Drilled	1964' from North line and 660' from West line				
Section	33	Township	1-S	Range	64-W Elevation 5,269'

Casing Strings							
Casing Strings	Depth (ft)	Weight (ppf)	Grade	ID (in)	Burst (psi)	Collapse (psi)	Capacity (bpf)
8.5/8"	212'	24	J-55	8.10	2,950	1,370	0.0637
5.1/2"	8,063'	14 & 15.5	J-55	4.95	4,270	3,120	0.0238

Well Control							
PSI - Flowing	PSI - Shut In	BHP	MCF/Day	MD (ft)	TVD (ft)	Flow KWM (ppg)	SI KWM (ppg)

Well Abandonment Work Scope							
	Top	Bottom	Length (ft)	Casing Cap	Barrels	Sacks	FT ³
Plug #1	7,000	7,500	500	0.0238	12	64	67
Plug #2	0	1,450	1,450	0.0637	92	494	519
Plug #3			0		0	0	0
Plug #4					0	0	0
Cement	Class: H Weight: 16.4 ppg Yield: 1.05 ft ³				104	558	585

- Complete and submit Form 48 - Field Operations Notice
- Provide 48 hours notice of plugging MIRU
- Check pressure on hot tapped valves.
- Apply casing extension and base flange to above grade.
- Rig up on well.
- RIH drilling out previously layed cement plugs to top of plug at 7,500'. Under ream cement sheath from casing if necessary.
- Pump 12 barrels Class H 16.4ppg balance cement plug. POOH and wait on cement.
- RIH and tag top of cement.
- Pump 132 Barrels of 9.0 ppg inhibited mud to 1,450'.
- Run in open hole to top of 5.1/2" casing at 1,450'.
- Pump 92 barrels of Class H 16.4 ppg balanced cement plug from 1,450' to surface.
- Cut 8.5/8" casing 4' below grade.
- Weld 1/2" Steel plate welded across all annuli with a 1/4" weep hole. Weld the well's name & number, location and API number.
- Complete and submit Form 6 - Subsequent Report of Abandonment
- Cement job log specifying the; type and slurry volume, API Class of cement, date of wrok and depth of plugs placed.

