Form CP-1 September 2003 Form must be Typed Form must be Signed All blanks must be Filled

WELL PLUGGING APPLICATION

Please TYPE Form and File ONE Copy

Well Operator: BP AMERICA PRODUCTION Address: P. O. BOX 3092, RM 6.128, WAS State: TEXAS Zip Co Lease: REECE GAS UNIT W2	Company Name) WL1 Code: 77253-3092 . Well #: 2 Location/QQQ Country May South (from nearest of the control	Contact Phone: Sec. 36 Tv Thy STANTON outside section corner) Life Outside Section corner) Life Water Supply Well sket # Cemented with: Cemented with: Cemented with:	ine of Section (not Lease Other	(Operator's) East X West ase Line) Se Line) Sacks Sacks
Address:	Company Name) WL1 Code: 77253-3092 . Well #: 2 Location/QQQ Country May South (from nearest of the control	Contact Phone: Sec. 36 Tv Thy STANTON outside section corner) Life Outside Section corner) Life Water Supply Well sket # Cemented with: Cemented with: Cemented with:	281 366-4395 Wp. 30 R. 40 ine of Section (not Lease Other	(Operator's) East X West ase Line) Se Line) Sacks Sacks
Lease: REECE CAS UNIT W2		Sec. 36 Tv The STANION Outside section corner) Lie Water Supply Well Eket # Cemented with: Cemented with:	ine of Section (not Lease Other	East X West
W2 W2 E2 SE Spot 1320 Feet from (in exact footage) North 1250 Feet from (in exact footage)	Location/QQQQ Country South (from nearest of the control of the country) West (from nearest of the country) D&A Cathodic ENHR Doct Set at: Set at: Set at: 2638'-2738'	outside section corner) Li outside section corner) Li Water Supply Well cket # Cemented with: Cemented with:	ine of Section (not Leasne of Section (not Le	ase Line) se Line) Sacks Sacks
1320 Feet from (in exact footage) North 1250 Feet from (in exact footage) East Check One: Oil Well X Gas Well SWD Docket # Conductor Casing Size: Surface Casing Size: 8 - 5/8" Production Casing Size: 5 - 1/2" List (ALL) Perforations and Bridgeplug Sets: 2	Set at: Set at: Set at: 2638'-2738'	outside section corner) Li outside section corner) Li Water Supply Well ket # Cemented with: Cemented with:	ne of Section (not Leas	se Line)SacksSacks
	✓ ★ West (from nearest of D&A Cathodic D&A ENHR Doct Set at: 600 ' Set at: 2813 '	coutside section corner) Lii Water Supply Well sket # Cemented with: Cemented with: Cemented with:	ne of Section (not Leas	se Line)SacksSacks
Check One: Oil Well X Gas Well SWD Docket # Conductor Casing Size: Burface Casing Size: 8 - 5/8" Production Casing Size: 5 - 1/2" List (ALL) Perforations and Bridgeplug Sets: 2	D&A Cathodic ENHR Dock Set at: 600' Set at: 2813'	Water Supply Well cket # Cemented with: Cemented with: Cemented with:	Other	Sacks Sacks
SWD Docket # Conductor Casing Size: Surface Casing Size: Production Casing Size: List (ALL) Perforations and Bridgeplug Sets: 2	Set at: 600' Set at: 2813'	Cemented with: Cemented with: Cemented with:	385	Sacks Sacks
Conductor Casing Size: Surface Casing Size: Production Casing Size: List (ALL) Perforations and Bridgeplug Sets: 2	Set at: 600' Set at: 2813' 2638'-2738'	Cemented with: Cemented with: Cemented with:	385	Sacks Sacks
Surface Casing Size: 8 - 5/8" Production Casing Size: 5 - 1/2" List (ALL) Perforations and Bridgeplug Sets: 2	Set at: 600' Set at: 2813'	Cemented with:		Sacks
Production Casing Size: 5 - 1/2" List (ALL) Perforations and Bridgeplug Sets: 2	Set at: 2813 · 2638 · -2738 ·	Cemented with:		
List (ALL) Perforations and Bridgeplug Sets:	2638!-2738!		800	Sacks
-icvation. 3231. (LES —	, i.D. 5973.	TD Anh	odrite Depth	
·		······································		ne Corral Formation)
Is Well Log attached to this application as required	? Yes X No	Is ACO-1 filed? X Ye	s No	
If not explain why?				
Plugging of this Well will be done in accordance	with K.S.A. 55-101 et sea	and the Rules and Ren	ulations of the State	Cornoration Commiss
List Name of Company Representative authorized to			jaiding of the Glate	Corporation Commiss
DEANN SMYERS	o be in charge of plugging of	·	31 366-4395	
Address: P. O. BOX 3092, RM 6.128, W	₹L1 City/State	HOUSTON, TE	EXAS 77253-3092	
Plugging Contractor ORR ENTERPRISES, INC			License # 33338	
	Company Name)			Contractor's)
Proposed Date and Hour of Plugging (If known?):			VASV	·
Payment of the Plugging Fee (K.A.R. 82-3-118) wi				RECEIVED
		1 Sent	KAN	ISAS CORPORATION COMM
Date: 8/21/2008 Authorized Operate		ma omye	(Signature)	AUG 2 5 2008

Plugging Application Reece 2 - Abandonment Sec 36, T30S, R40W Stanton County, Kansas

The application attached is to abandon the Reece 2. BP is abandoning this well as it has become uneconomic to operate.

RECEIVED KANSAS CORPORATION COMMISSION

AUG 25 2008

Plugging Procedure for the Reece 2 Section 36 T30S R40W Stanton County, Kansas

NOTE – NOTIFY KCC DISTRICT OFFICE AT LEAST FIVE DAYS IN ADVANCE OF WORK.

This procedure was approved via email between Joe Eudey (BP representative) and Steve Durant (KCC) on August 15, 2008.

Due to having stuck rods and tubing in the hole, BP plans to plug the Reece 2, located in the SE/4 of section 36-30-40, Stanton County. We backed the rods off at 1527'. We cut off the 2 3/8" tubing at 1511'.

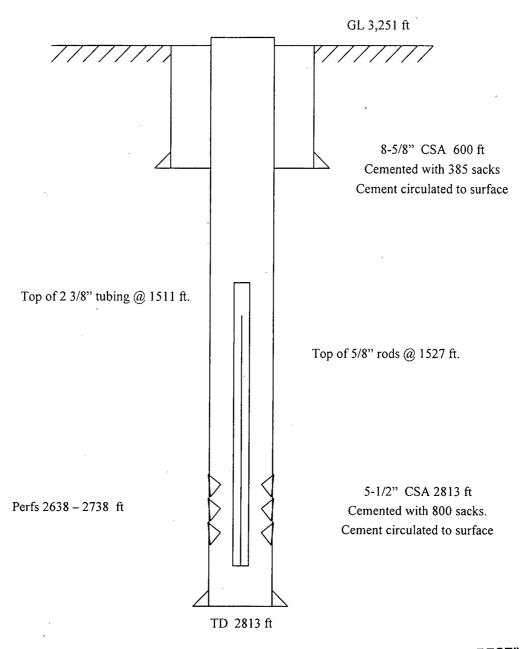
PROPOSED PROCEDURE:

- 1. TIH with tubing to top of fish at 1511'.
- 2. Fill casing with 228 sacks of class "C" cement with 400 lbs of cottonseed hulls in the lead slurry. Cement to contain 2% bentonite, mixed at 14.1 ppg, with a yield of 1.51 cuft/sk.
- 3. TOH with tubing.
- 4. Top off casing with cement.
- 5. Have 50 extra sacks of cement on location to fill 8 5/8 X 5 1/2 annulus, if needed.
- 6. Cut off and cap casing 5' below ground level.
- 7. Restore the location.
- *Have 350 sacks of cement on location - 228 sacks for job + 68 sacks (30% excess) + 50 sacks for backside = 346 sacks.

RECEIVED KANSAS CORPORATION COMMISSION

AUG 2 5 2008

Reece 2
Section 36, T30S, R40W
Chase Formation
Hugoton Field
Stanton County, Kansas



Not to scale

RECEIVED KANSAS CORPORATION COMMISSION

AUG 25 2008

Reece 2
Section 36, T30S, R40W
Chase Formation
Hugoton Field
Stanton County, Kansas

GL 3,251 ft 8-5/8" CSA 600 ft Cemented with 385 sacks Cement circulated to surface Top of 2 3/8" tubing @ 1511 ft. Top of 5/8" rods @ 1527 ft. 5-1/2" CSA 2813 ft Perfs 2638 - 2738 ft Cemented with 800 sacks. Cement circulated to surface TD 2813 ft

Not to scale

RECEIVED KANSAS CORPORATION COMMISSION

AUG 2 5 2008



Kathleen Sebelius, Governor Thomas E. Wright, Chairman Michael C. Moffet, Commissioner Joseph F. Harkins, Commissioner

NOTICE OF RECEIPT OF WELL PLUGGING APPLICATION (CP-1)

BP AMERICA PRODUCTION COMPANY 2225 W OKLAHOMA AVE ULYSSES, KS 67880-8416

August 26, 2008

Re: REESE GU #2

API 15-187-20185-00-00

36-30S-40W, 1320 FSL 1250 FEL STANTON COUNTY, KANSAS

Dear Operator:

This letter is to notify you that the Conservation Division has received your plugging proposal, form CP-1, for the above well and has reviewed the proposal for completeness. The central office will now forward your CP-1 to the district office listed below for review of the proposed plugging method. Please contact the district office for approval of your proposed plugging method at least five (5) days before plugging the well, pursuant to K.A.R. 82-3-113(b). If a workover pit will be used during the plugging of the well it must be permitted. A CDP-1 form must be filed and approved prior to the use of the pit in accordance with K.A.R. 82-3-600.

The Conservation Division's review of form CP-1, either in the central or district office, does not include an inquiry into well ownership or the filing operator's legal right to plug the well. This notice in no way constitutes authorization to plug the above well by persons not having legal rights of ownership or interest in the well.

This notice is void after February 22, 2009. The CP-1 filing does not bring the above well into compliance with K.A.R. 82-3-111 with regard to the Commission's temporary abandonment requirements.

Sincerely,

Steve Bond

Production Department Supervisor

District: #1 210 E Frontview, Suite A Dodge City, KS 67801 (620) 225-8888