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Form 31	l6 0 −5°
(August	: 1999)

UNITED STATES

FORM APPROVED
OMB NO. 1004-0135
Expires: November 30, 200

DEPARTMENT OF THE INTERIOR BUREAU OF LAND'MANAGEMENT				OMB NO. 1004-0135 Expires: November 30, 2000			
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.			5 Lease Serial No. NMNM011808A 6. If Indian, Allottee or Tribe Name				
SUBMIT IN TRIPLICATE - Other instructions on reverse side.				7. If Unit or CA/Agreement, Name and/or No.			
					NMNM73809		
1. Type of Well ☐ Oil Well ☐ Other Other					8. Well Name and No. SKELLY GOVT 2		
2. Name of Operator BURLINGTON RESOURCES O&G CO LP Contact: PEGGY COLE E-Mail: pcole@br-inc.com				9. API Well No. 30-045-06454-00-S1			
3401 EAST 30TH Ph: 505.326 FARMINGTON, NM 87499 Fx: 505.326.9				3)	10. Field and Pool, or Exploratory BASIN DAKOTA		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					11. County or Parish, and State		
Sec 15 T27N R9W SWSW Tract BELVA 0835FSL 1110FWL 36.57024 N Lat, 107.78049 W Lon					SAN JUAN COUNTY, NM		
12. CHECK APP	ROPRIATE BOX(ES) TO	O INDICATE	NATURE OF	NOTICE, RE	PORT, OR OTHE	R DATA	
TYPE OF SUBMISSION		TYPE OF ACTION					
Notice of Intent	☐ Acidize	□ Deep			on (Start/Resume)	☐ Water Shut-Off	
Subsequent Report	Alter Casing	_	ure Treat	_		☐ Well Integrity	
	Casing Repair		Construction	-		□ Other	
☐ Final Abandonment Notice	Change Plans	_	and Abandon		rily Abandon		
13. Describe Proposed or Completed Op	Convert to Injection			□ Water D			
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final A determined that the site is ready for fill is intended to Plug and Aba approval to P & A from Charli	rk will be performed or provided operations. If the operation rebandonment Notices shall be fitinal inspection.) Indon the subject well access Perrin, NMOCD and Store and Store Perrin, NMOCD and Store Perrin Perri	e the Bond No. on esults in a multiple led only after all r cording to the	file with BLM/BL e completion or rec equirements, inclu- attached proced	A. Required sub completion in a n ding reclamation	sequent reports shall be ew interval, a Form 316, have been completed,	filed within 30 days 0-4 shall be filed once	
	Electronic Submission For BURLINGTON RI For BURLINGTON RI	ESOURCES O	G CO LP, sent	to the Farming	gton		
Name (Printed/Typed) PEGGY C	OLE		Title REGUL	_ATORY ADN	MINISTRATOR		
Signature (Electronic	Submission)		Date 06/05/2	2003			
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE US	E		
Approved By STEPHEN MASON			TitlePETROLE	UM ENGINE	ER	Date 06/06/2003	
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.		Office Farmington					

Area 1

SKELLY GOVERNMENT #2 - Dakota

835' FSL & 1110' FWL - Unit M, Sec. 15, T27N, R09W Latitude / Longitude: N36° 34.248' / W107° 46.86'

AIN: 1482701

PLUG AND ABANDONMENT PROCEDURE 6/5/03

Note: All cement volumes use 100% excess outside pipe and 50' excess inside pipe. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures.

All cement will be ASTM Type III, mixed at 14.6 ppg with a 1.37 cf/sx yield.

Holes have been identified in the 4-1/2" 10.5# casing from 4363-3230' with 1.5BPM at 200psi, and also from 2195-202' with 1.5BPM at 200psi. A hole in the surface casing at 2' has also been identified.

- 2. Plug #1 (Dakota perforations, 6874' ~ 6606'): TIH w/2-3/8" tubing to CIBP at 6543'. Mix 10 sxs cement (2.4bbls of slurry) and spot a balanced plug inside casing above the CIBP to isolate the Dakota perforations. TOOH and stand back tubing.
- 3. Plug #2 (Gallup top, 4913' 4913'): Perferate 1 HSC squeeze hole at 4915'. TIH w/CR on 2-3/8" tubing and set at 4965'. Establish rate into squeeze holes. Mix and pump 56 sxs cement (12.4bbls of slurry), squeeze 43 sxs cement (10bbls of slurry) through CR outside 4 1/2" casing. Unsting and pump 10 sxs cement (2.4bbls of slurry) on top of CR inside casing to cover the Gallup top. Trip up hole with tubing to 3828'.
- 4. Plug #3 (Mesaverde top, 3828' 3450'): Mix 50 sxs cement (12bbis of slurry) and spot a balanced plug inside casing to cover the Mesaverde top. Trip up hole to 2200' and WOC 4 hours; TIH and tag plug. If plug holds TOOH and stand back tubing, if not WOC and re-tag.
- 5. Plug #4 (Chacra top, 3162' 3062'): Perforate 1 HSC squeeze hole at 3162'. TIH w/CR on 2-3/8" tubing and set at 3112'. Establish rate into squeeze holes. Mix and pump 53 sxs cement (12.4bbls slurry), squeeze 43 sxs through CR outside 4-1/2" casing. Unsting and pump 10 sxs cement (2.4bbls of slurry) on top of CR inside casing to cover the Chacra top. TOOH and stand back tubing.
- 7. Plug #5 (Lewis top, 2413' 2313'): Perforate 1 HSC squeeze hole at 2413'. TiH w/CR on 2-3/8" tubing and set at 2363'. Establish rate into squeeze holes. Mix and pump 53 sxs cement (12.4bbls slurry), squeeze 43 sxs through CR outside 4-1/2" casing. Unsting and pump 10 sxs cement (2.4bbls of slurry) on top of CR inside casing to cover the Chacra top. Trip up hole w/tubing to 2270'.
- 8. Plug #6 (Pictured Cliffs and Fruitland Coal tops, 2270' 1845'): Mix 197 sxs cement (48bbls of slurry) and spot a balanced plug inside casing to cover the Pictured Cliffs and Fruitland Coal tops. Trip up hole with tubing to 1000' and circulate down the tubing and back to surface. WOC 4 hours. TiH and tag plug. If plug holds trip up hole to 1470, if not WOC and re-tag.
- 9. Plug #7 (Kirtland and Ojo Alamo tops, 1470'- 1230'): Mix 51 sxs cement (13bbls slurry) and spot a balanced plug inside casing to cover the Kirtland and Ojo Alamo tops. Trip up hole to 800' and

Area 1

circulate down the tubing and back to surface. WOC 4hours. TIH and tag plug. If plug holds TOOH and stand back tubing, if not WOC and re-tag.

- Plug #8 (8-5/8" surface casing, 210' Surface): Holes have been found at 202', establish 10. circulation out bradenhead with water. Mix and pump approximately 100 sxs cement (25bbls of slurry) down the 4-1/2" casing, circulate good cement out the bradenhead valve. Shut in well and WOC.
- 11. ND BOP and cut off casing below surface. Install P&A marker with cement to comply with regulations. RD, move off location, cut off anchors and restore location.

Recommended:		Approved:	
	Operations Engineer Mike Wardinsky		Drilling Manager Larry Dillon
Sundry Required:	YES NO	Approved:	· · · · · · · · · · · · · · · · · · ·
			Regulatory Peggy Cole

Operations Engineer: Mike Wardinsky Office: 599-4045 Cell: 320-5113

Lease Operator Joe Golding

Cell: 320-1595 Pager: 324-7824 Specialist: Johnny Cole Cell: 320-2521

Pager: 326-8349 Foreman: Wayne Ritter Office: 326-9818 Cell: 320-0436 Pager: 324-7225

MHW/clc

WellView - Schematic

