UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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. Type of Well GAS	SEP 20	208	WS SEP 11 O70 FARMIN	PM 5. IVED 6.	Lease Number 58F-078463-A If Indian, All. or Tribe Name Unit Agreement Name
Name of Operator BURLINGTON RESCURCES OIL & GAS	COMPANY LP	Torgan		7.41	√ Unit Agreement Name
 Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 326-9700 Location of Well, Footage, Sec., T, R, M Sec., TN, RW, NMPM Unit C (NENW), 380' FNL & 1758' FWL, Sec. 34, T31N, R13W NMPM 230 				8.	Well Name & Number
				9. 10.	Lea Federal #1E API Well No. 30-045-25980 Field and Pool
				2. CHECK APPROPRIATE BOX TO II	NDICATE NATU
☐ Notice of Intent ☐ Aba ☐ Subsequent Report ☐ Plu ☐ Final Abandonment ☐ Cas	of Action: andonment gging sing Repair ering Casing	☐ Water Sh	ine Fracturing	⊠ Other:	Pap Dakot Plug Back PC & TA DK Well
13. Describe Proposed or Completed	Operations			Z Culor.	Thug Back You a TA BROCK
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Lea Federal #1E API - 30-045-25980 Lease - SF-078463-A 380' FNL, 1758' FWL Sec. 34, T31N, R13W San Juan County

Details of Procedure used to PB the PC & TA the DK

6/22/06 MIRU A-Plus #5. ND WH, NU BOP. Blow well. Unseat & remove tbg hanger. TOOH w/tbg. RU WL. TIH w/ CIBP @ 6434'. TIH land tbg., unload well w/ air. Flow test well, making 14 bbls of water. Pull above perfs. Blow well w/ air, recovered 38 bbls overnight, recovered 18 bbls in 1 hour, blowing, natural flow for 2 hours, recovered 27 bbls, unload 15 bbls circ., unload 21 bbls, 6 bbls circ. Ran pitot 0 psi in $\frac{1}{2}$ hour, 0 pis in 1 hour. Unloaded 20 bbls, recovered 6 bbls circ. Unload hole w/ air, unload 34 bbls, 12 bbls circ. in 1 hour. Natural flow. Unload 28 bbls, 13 bbls circ. in 1 hour. Natural flow. Unload 18 bbls, 10 bbls circ. in 1 hour. Natural flow. Unloaded 22 bbls, 6 bbls circ. in 1 hour. Unload 34 bbls w air, circ. 5 bbls in 1 hour. TOH, TIH w/ packer & set @ 6423'. Load tbg. & PT CIBP to 500 psi, leaking. TIH tagged CIBP @ 6434', PT CIBP to 500 psi, leaking. Release pkr., pull above perfs @ 6240', load backside, PT csq to 500 psi, holding. Release pkr, TOH. RU W/L, RIH w/ dump bailer, dumped 15' cmnt on top of CIBP. RD W/L. 6/31/06 TIH w/ tbg., tagged @ 6419', pull up 1 jt. To 6388', unload w/air. 36 bbls, +13 bbls circ. after 1 hour, natural filow for 2 hours, unload 35 bbls, +12 bbls circ. after 1 hour, natural flow 2 hours. Unload 20 bbls, +6 bbls circ. after 1 hour. 7/4/06 unload well w/ air, 18 bbls unloaded, +12 bbls circ. after 1 hour. Unload 14 bbls, +10 bbls circ. after 1 hour. Unload 27 bbls, +6 bbls circ. after 1 hour. 7/6/06 Henry Villanueva w/ the OCD & Steve Mason w/ the BLM were contacted regarding failed attempt to isolate leak. Verbal permission was given by both agencies

to TA the DK & PB the PC.

7/6/06 begin TA operations. TOH w/ tbg., TIH w/ CR & set @ 6260'. CR would not set,
move up hole, din't set. RIH 2 jts., would not set. TIH tagged cmnt. CR & set @ 6419', TOH.

RU W/L, RIH w/ CIBP set @ 6242'. TIH open-ended, load & roll hole.

7/7/06 PT csg. To 800 psi/ for 30 min..

1728-3323

Pictured)

PLUG #1 - 6242' to 6092', 11 sx class 3 cmnt (1.32 yield, 14.8 #/gal, 3 bbls slurry, 2 bbls of water mix) displaced 24 bbls.

PLUG #2- 5474' to 5322', 11 sx class 3 cmnt. (1.32 yield, 14.8 #/gal, 3 bbls slurry, 2 bbls of water mix) displaced 20 bbls.

Shot 3 squeeze holes @ 3373' & at 2200 psi was unable to establish injection rate. Contacted Steve Mason w/ BLM & Henry V. w/ OCD & rcvd permission to set a balance plug across this area.

——PLUG #3- 3429' to 3223', 14 sx class 3 cmnt. (1.32 yield, 14.8 #/gal, 6.3 gal/sx H2O, 3 , bbls slurry, 2 bbls mix slurry).

Mouse RIH set CIBP @ 1950', load hole for WSI, PT csg. & CIBP to 3500 pis, holding. NDBOP, NUWH. 7/10/06 RD & released rig @ 08:00 hrs.

Hellbore will be retained in TA status in pool 11629

(Basin Fruitland Coal) per Steve I. Is maintain

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compliance of well. There is not an establish pool

in the Pictured Cliffs for this area.