: 1; District I . PO Box 1980, Höbbs, NM 88241-1980 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 State of New Mexico Energy, Minerals & Natural Resources Per

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

Form C-104 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

1		AMENDED	REPORT
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2040 South Pacheco, Santa Fe, NM 87505 I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT 'Operator name and Address' 'OGRID Number		
Operator name and reduced		
BP AMERICA PRODUCTION COMPANY 000778	· · · · · · · · · · · · · · · · · · ·	
P.O. BOX 3092 ATTN: Cherry Hlava Rm. 19.178	le	
HOUSTON, TX 77253 New Well 4 and a second s	l Code	
API Number	.629	
⁷ Property Code ⁸ Property Name ⁹ Well	Number	
Isabel A 1	.5	
II. Surface Location Section Township Range Lot.Idn Feet from the North/South Line Feet from the East/West line	County	
Ul or lot no. I Section Township Range Lot.Idn Feet from the North/South Line Feet from the East/West line SOUTH 800' EAST	SAN JUAN	
11 Bottom Hole Location The state of the Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line	Country	
UL or lot no. Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line	County	
12 Lse Code 13 Producing Method Code 14 Gas Connection Date 15 C-129 Permit Number 16 C-129 Effective Date 17 C-129 F	Expiration Date	
III. Oil and Gas Transporters		
18 Transporter OGRID 19 Transporter Name 20 POD 21 O/G 22 POD ULSTR Location and Description	on	
014538 Burlington <i>6</i>		
P.O. Box 4289 Farmington NM 87499		
9018 GIANT REFINING CO O		
23733 N Scottsdale Rd SCOTTSDALE, AZ 85255		
	arak dalah	
IV. Produced Water		
²³ POD ULSTR Location and Description		
V. Well Completion Data		
¹⁵ Spud Date	HC, DC,MC N/A	
31 Hole Size 32 Casing & Tubing Size 33 Depth Set 34 Sacks C		
13 ½" 9 5/8" 144' 165 8 ½" 7" 3180' 397		
	N/A	
	<u> </u>	
8 ½" 5 ½" liner 3557' N// Tbg 2 3/8" 3513' VI. Well Test Data		
8 \frac{1}{4}"	Csg. Pressure	
S \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
S \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Csg. Pressure Est 200# Test Method P	
8 ½" Tbg 2 3/8" 3513' VI. Well Test Data So Gas Delivery Date w/o pipeline & equip. "Choke Size ½" Oil trace trace 1500 mcf "I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.	Csg. Pressure Est 200# Test Method P	
Tbg 2 3/8" 3513' VI. Well Test Data So Date New Oil So Gas Delivery Date w/o pipeline & equip. "Choke Size d' Oil So Water trace trace trace 1500 mcf "I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature: Cherry Hlava Title:	Csg. Pressure Est 200# Test Method P	
Tbg 2 3/8" 3513' VI. Well Test Data So Date New Oil So Gas Delivery Date W/o pipeline & equip. "Choke Size Gas Delivery Date Word Frace Trace Trace 1500 mcf "I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature: Characterist Index Size Signature: Characterist Index Size Signature: Characterist Index Size Signature: Characterist Index Size Signature: Signature: Characterist Index Size Size Size Size Size Size Size Size	Csg. Pressure Est 200# Test Method P	
Tbg 2 3/8" 3513' VI. Well Test Data So Date New Oil So Gas Delivery Date w/o pipeline & equip. "Choke Size Goil Oil Oil Oil Oil Oil Oil Oil Oil Oil O	Csg. Pressure Est 200# Test Method P	
Title: Regulatory Analyst Tbg 2 3/8" 5 ½" liner 3557' N/A Tobate 3557' N/A Tobate 3557' N/A Tobate 3557' N/A Test Data Test Data Test Length 24 hrs Test Length 40 Test Length	Csg. Pressure Est 200# Test Method P	