District 1 PO Box 1980, Hobbs, NM 88241-1980

## State of New Mexico

Energy, Minerals, & Natural Resources Department

Santa Fe, NM 87504-2088

Form C-104 Revised February 21, 1994

Instructions on back

Submit to Appropriate District Office

District II P.O Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION PO Box 2088

☐ AMMENDED REPORT

5 Copies

District IV PO Box 2088, Santa Fe, NM 87504-2088

I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT	
Operator Name and Address 2 OGRID N	Number
Burlington Resources Oil & Gas 1453	
PO Box 4289 Reason for Fi Farmington, NM 87499	_
CO - 7/:	
'API Number         'Pool Name         'Pool Co           30-045-21661         BLANCO MESAVERDE (PRORATED         7231           GAS	
Property Code         * Property Name         * Well Num           007131         HOWELL L         #1A	
II. 10 Surface Location	
Ul or lot no. Section Township Range Lot.Idn Feet from the North/South Line Feet from the East/We	Vest Line County W SAN JUAN
11 Bottom Hole Location	
UI or lot no. Section Township Range Lot.Idn Feet from the North/South Line Feet from the East/We	Vest Line County
12 Lse Code 13 Producing Method Code 14 Gas Connection Date 15 C-129 Permit Number 16 C-129 Effective Date 17	<sup>17</sup> C-129 Expiration Date
III. Oil and Gas Transporters	<u> </u>
<sup>18</sup> Transporter <sup>19</sup> Transporter Name <sup>20</sup> POD <sup>21</sup> O/G <sup>22</sup> PO	POD ULSTR Location
	and Description 3-T030N-R008W
EL PASO, TX 79978	9 10000
9018 Stat Industries 1819610 O D-23	3-T030N-R008W
5764 US Hwy 64 Farmington, NM 87401	3 103014 110004
	<del></del>
IV. Produced Water	
23 POD 24 POD ULSTR Location and Description	tion
V. Well Completion Data	tion
23 POD 24 POD ULSTR Location and Description	tion <sup>29</sup> Perforations
V. Well Completion Data  23 POD  24 POD ULSTR Location and Description  V. Well Completion Data  25 Spud Date  26 Ready Date  27 TD  28 PBTD  28 PBTD	<sup>29</sup> Perforations
V. Well Completion Data  23 POD  24 POD ULSTR Location and Description  V. Well Completion Data  25 Spud Date  26 Ready Date  27 TD  28 PBTD  28 PBTD	
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V. Well Completion Data  "Spud Date	<sup>29</sup> Perforations
V. Well Completion Data  "Spud Date "Ready Date "TD "PBTD "PBTD "Hole Size "Casing & Tubing Size "Depth Set "Sa	29 Perforations Sacks Cement
V. Well Completion Data  "Spud Date "Ready Date "TD "PBTD "PBTD "Hole Size "Casing & Tubing Size "Depth Set "Sa	<sup>29</sup> Perforations
V. Well Completion Data  Spud Date  Ready	29 Perforations Sacks Cement  19 Csg. Pressure
V. Well Completion Data  Spud Date  Ready	29 Perforations Sacks Cement
V. Well Completion Data  "Spud Date "Ready Date "TD "PBTD "P	29 Perforations Sacks Cement  19 Csg. Pressure 19 Test Method
V. Well Completion Data  Spud Date  Spud Dat	29 Perforations Sacks Cement  19 Csg. Pressure 19 Test Method
V. Well Completion Data  Spud Date  Ready	29 Perforations Sacks Cement  19 Csg. Pressure 19 Test Method
V. Well Completion Data  Spud Date  Spud Dat	29 Perforations Sacks Cement  19 Csg. Pressure 19 Test Method
V. Well Completion Data  "Spud Date  "Hole Size  "Casing & Tubing Size  "Casing & Tubing Size  "Depth Set  "Test Length  "To Test Length  "To Test Length  "To Thereby 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: Approved by: Frank T. Chavez  Printed Name:  "To U. Well Test Data  "To Die Now Oil To Gas Delivery Date To Gas To	29 Perforations Sacks Cement  19 Csg. Pressure 19 Test Method
V. Well Completion Data  "Spud Date  "Hole Size  "Casing & Tubing Size  "To Depth Set  "To Depth Set  "To Depth Set  "Spud Date  "Hole Size  "Casing & Tubing Size  "To Depth Set  "Spud Date  "To Depth Set  "Spud Date  "To Depth Set  "Spud Date  "To Depth Set  "Spud Date  "To Depth Set  "To Depth Set  "Spud Date  "Spud Date  "Spud Date  "Spud Date  "To Date New Oil  "To District Supervisor  "To Depth Set  "To Depth Set  "Spud Date  "To Depth Set  "To Depth Set  "Spud Date  "To Depth Set  "To Depth Set  "Spud Date  "To Depth Set  "To Depth Set  "To Depth Set  "Spud Date  "To Depth Set  "To De	29 Perforations Sacks Cement  19 Csg. Pressure 19 Test Method
V. Well Completion Data  "Spud Date "Ready Date "Tabing Size "Depth Set "Spepth Set "Sala Date "Casing & Tubing Size "Depth Set "Sala Date "Gas Delivery Date "Test Date "Test Length "Test Length "The Pressure "Gas Delivery Date "Water "Gas Marie and Complete to the best of my knowledge and belief.  Signature: Choke Size "Gas Delivery Date Strue and complete to the best of my knowledge and belief.  Signature: Choke Size "Title: District Supervisor Title: Production Associate Approved Date: July 11, 1996	29 Perforations Sacks Cement  19 Csg. Pressure 19 Test Method
V. Well Completion Data  "Spud Date "Ready Date "TD "PBTD "PBTD "PBTD  "Hole Size "Casing & Tubing Size "Depth Set "Specific to the best of my knowledge and belief.  "Choke Size "Oil "Water "Gas "Approved by: Frank T. Chavez  Printed Name: Dolors Diaz  Froduction Associate  Phone 1/11/196   Phone 1/11/196   Phone 1/11/196   Phone 1/11/196   Phone 1/11/196   Phone 1/11/196   Phone 1/1 TD "PBTD "PBTD   PBTD    "PBTD "PBTD   PBTD   PBTD    "PBTD "PBTD   PBTD    "PBTD "PBTD   PBTD    "PBTD "PBTD   PBTD    "PBTD   PBTD    "PBT    "PBTD    "P	29 Perforations Sacks Cement  19 Csg. Pressure 19 Test Method
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V. Well Completion Data  "Spud Date "Ready Date "TD "PBTD "P	29 Perforations Sacks Cement  19 Csg. Pressure 19 Test Method