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

District II 811 South First, Artesia, NM 88210

District III 1000 RioBrazos Rd., Aztec, NM 87410

District IV 2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Engery, Minerals and Natural Resources Department

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

AMENDED REPORT

I.	RI	¿QUEST	FOR A	LLOWA	RLF A	י מאד	AUTHORIZ	ATION_	TO TR	ANS	PORT		
<sup>1</sup> Operator name and Address CROSS TIMBERS OPERATING COMPA 6001 Highway 64 Farmington, NM 87401							2 OGRID Number 167067 3 Reason for Filing Code Change of Operator +12/1/97						
4 API Number							5 Pool Name				6 Pool Code		
	045-13043		BASIN DAKOTA						71599				
<sup>7</sup> Prop	erty Code		8 Pro JOHNSON GAS				operty Name			<ul> <li>Well Number</li> <li>1</li> </ul>			
II. 10 Su	rface Loca	l		JOH	NSON GA		<i>N</i> B						
Ul or lot no.		Township	Range	Lot.Idn	Feet from	n the	North/South Lin	e Feet fro	m the	East/W	est line	County	
н	21	27N	10W		1656	0	N	870		E		s1 .	
11 Bc	ottom Hol	e Location	n										
UL or lot no.	Section	Township	Range	Lot.Idn	Feet from	n the	North/South Lin	e Feet fro	om the	East/W	est line	County	
12 Lse Code	13 Producing I	Method Code	14 Gas	Connection	Date 15	C-129	Permit Number	<sup>16</sup> C-129	Effective I	Date	<sup>17</sup> C-12	29 Expiration Date	
	nd Gas Tra	ansporters	 }					<u> </u>		<del></del>	1		
III. Oil and Gas Transporters  18 Transporter  19 Transporter Name						20	<sup>20</sup> POD <sup>21</sup> O/G <sup>22</sup> POD ULSTR Location						
OGRID		aı ————	nd Address				<u>.</u>		·	and	Descripti	on	
		r					OD ULSTR Locat	ion and Desc	ription				
V. Well (  23 Spud  31 Hole Size	Date	<sup>26</sup> Ready Date		<sup>27</sup> TD and Tubing S	ize		<sup>28</sup> PBTD <sup>33</sup> Depth S		9 Perforat		00 E	別。③ DHC,DC,MC	
<sup>25</sup> Spud	Date	<sup>26</sup> Ready Date			ize							別。③ DHC,DC,MC	
25 Spud 31 Hole Size	Date	<sup>26</sup> Ready Date			ize							別。③ DHC,DC,MC	
<sup>25</sup> Spud	Date Test Data	<sup>26</sup> Ready Date	32 Casing a			38		et		Sa	District State of the Control of the	別。③ DHC,DC,MC	
25 Spud 31 Hole Size VI. Well	Test Data w Oil 36	Ready Date	32 Casing a	and Tubing S	Date	38	33 Depth S	et	34	Sa	cks Cemer	DHC,DC,MC	
VI. Well '  31 Hole Size  VI. Well '  41 Choke S  47 I hereby certif	Test Data w Oil  ize  y that the rules of se information give belief.	Gas Delivery  12 Oil  The Oil Conserva	Date  Date  Author Division and complete	37 Test I	Date		Test Length  44 Gas  OIL Coroved by: Fr	et	Tbg. Press 45 AOI	Sa uure	Display 100 and 100 an	DHC,DC,MC  Csg. Pressure  Test Method	
VI. Well 7  31 Hole Size  VI. Well 7  32 Date New 41 Choke S  47 I hereby certification with and that the knowledge and Signature:	Test Data w Oil  ize  y that the rules of e information give belief.  Vaughn O.	Gas Delivery  42 Oil  The Oil Conserver above is true a	Date  ation Division and complete	37 Test I	Date	App	Test Length  44 Gas  OIL Coroved by: Fr	et 39 CONSER	Tbg. Press 45 AOI	Sa uure	Display 100 and 100 an	DHC,DC,MC  Csg. Pressure  Test Method	
VI. Well  Thereby certif with and that the knowledge and Signature:  Printed Name:  Title:	Test Data w Oil  ize  y that the rules of e information give belief.  Vaughn O.	Gas Delivery  42 Oil  The Oil Conservation above is true to the Above is	Date  Date  Author Division and complete  WM	37 Test I	Date  der  mplied  ny	App	Test Length  44 Gas  OIL Coroved by: Free: Se	et 39 CONSER	Tbg. Press 45 AOI	Sa uure	Display 100 and 100 an	DHC,DC,MC  Csg. Pressure  Test Method	
25 Spud  31 Hole Size  VI. Well   33 Date Ne  41 Choke S  47 I hereby certif with and that th knowledge and Signature:  Printed Name:  Title:  Date: Date	Test Data w Oil  ize  y that the rules of the information give belief.  Vaughn O.  Sr. Vice Pr	Gas Delivery  42 Oil  The Oil Conserva en above is true a  Vennerberg, esident-Land	Date  ation Division and complete  Um , II	37 Test I  43 Wat an have been contothe best of m	Date Ler Implied 19 200	App Title App	Test Length  44 Gas  OIL Coroved by: Free Servoyal Date:	et 39 CONSER	Tbg. Press  45 AOI  CVATION  EVATION  EVATION  EVERY  EVERY  EVERY	Sa uure	Cks Cemer	DHC,DC,MC  Csg. Pressure  Test Method	
25 Spud  31 Hole Size  VI. Well   33 Date Ne  41 Choke S  47 I hereby certif with and that th knowledge and Signature:  Printed Name:  Title:  Date: Date	Test Data w Oil ize  y that the rules of e information giv belief.  Vaughn O. Sr. Vice Pr ecember 1, 1	Gas Delivery  42 Oil  The Oil Conserva en above is true a  Vennerberg, esident-Land	Date  ation Division and complete  Um , II	37 Test I  43 Wat an have been contothe best of m	Date Ler Implied 19 200	App Title App	Test Length  44 Gas  OIL Coroved by: Free Survey of Coroved Date:	CONSER ank T. Chaupervisor C	Tbg. Press 45 AOI  EVATION  EVATION  Evez  District #3	Sa ure ON D	cks Cemer	DHC,DC,MC  Csg. Pressure  Test Method	