State of New Mexico Energy, Minerals & Natural Resources Form C-104 Revised August 1, 2011

District I 1625 N. French Dr., Hobbs, NM 88240 District II o11 S First St., Artesia, NM 88210

1.220 South St. Francis Dr.   AMENDED REPORT	811 S. First St., Artesia, <u>District III</u>				O:	Oil Consequation Division				Submit one copy to appropriate District Office					
Reputation   Research   Reputation   Reput	1000 Rio Brazos Rd., Aztec, NM 87410					Oil Conservation Division				☐ AMENDED DEDODT					
Topogration many and Address   20 GRID Number   220137   2208 W. Mini Street   Artesia, NVI 88210   3 Property Name   3 Pot Older   4 Property Name   5 Author   5		Santa Fe,	NM 8750	)5							L	JA	MENDED REPORT		
**Operator name and Address   **COG Operating ILC   **229 km Main Street   **Text Code   **Text Co	. 1	. R	EOUE	ST FO		•		HO	RIZATIO	OT P	TRAN	ISP	ORT		
2208 W. Main Street								,							
Artesia, NM 88210   NW   April Number   30 - 015.41157   Pool Number   30 - 015.41157   Pool Scale   Property Number   Salada Vista 36 State   NW   Number   30/212															
April Number   30 on 154-1157   3 peak Name   30 on 154-1157   30 on 154						. 31				-					
30 - 015-41157   September															
Property Code   3012   Property Name   3014   Surface Location			1 1001	Name	Ga	tuna Canyon;	na Canyon: Bone Spring			^	our coc		06688		
11.			8 Prop	erty Nan						91	Well No	mber			
Clar   In   In   It   It   It   It   It   It			110	erey runn		Salada Vista	36 State								
Clar   In   In   It   It   It   It   It   It	II. 10 Surface	Locat	ion			;									
Bottom Hole Location   Clare from the	Ul or lot, no. Secti	ion To	wnship		Lot Idn			ine	1			ne			
Clar   Into   Section   Township   Range   Lot Idn   Feet from the   North   South   Line   Feet from the   South	E/2 31	_   _	198	31E		1980	North	ĺ	180		West		Eddy		
E   36   19S   30E   2015   North   330   West   Eddy															
11					Lot Idn		l	Line				ne			
S													-		
III. Oil and Gas Transporters			Acthod			<sup>15</sup> C-129 Pern	nit Number	16 (	C-129 Effectiv	e Date	17	C-12	9 Expiration Date		
Stransporter   Stra	8										<u> </u>				
17. Well Completion Data	III. Oil and C	Gas Tra	ansport	ters											
1928   1929   Pecos Hay   1929   Perforations   1920	<sup>18</sup> Transporter						orter Name						<sup>20</sup> O/G/W		
1929   Pecos   Hvy   Loving, NM   88256	OGRID.														
IV. Well Completion Data	282814		,		Oı			es			О				
SEP 2 0 2013   NMOCD ARTESIA   SEP 2 0 2013   NMOCD ARTESIA   September   Se											2	1445	No. of the second		
SEP 20 2013   NMOCD ARTESIA   1	全、在1个个种种种的					Loving, NM 88256						g - 44°			
SEP 20 2013   NMOCD ARTESIA   1															
SEP 20 2013   NMOCD ARTESIA   1											,	190			
IV. Well Completion Data   23 Ready Date   23 TD   24 PBTD   25 Perforations   37 DHC, MC   13619   366		4					RECEIVED								
IV. Well Completion Data   23 Ready Date   23 TD   24 PBTD   25 Perforations   37 DHC, MC   13619   366							050	. ^							
IV. Well Completion Data   23   Part   24   Part   25   Perforations   25   Perforations   26   Perforat							SEP 20 2013				) di	(特种)	<b>美国的政治</b>		
IV. Well Completion Data   23   Part   24   Part   25   Perforations   25   Perforations   26   Perforat	5 6 7 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5					NMOCD ARTESIA			71.5310			地科			
21 Spud Date   22 Ready Date   31 TD   13619   32 Perforations   9040-13578   36 DHC, MC							IMINOOD	M	IIE DIM						
21 Spud Date   22 Ready Date   31 TD   13619   32 Perforations   9040-13578   36 DHC, MC									•		1				
21 Spud Date   22 Ready Date   31 TD   13619   32 Perforations   9040-13578   36 DHC, MC	And the second second														
21 Spud Date   22 Ready Date   31 TD   13619   32 Perforations   9040-13578   36 DHC, MC	IV Wall Cam	1 - 4! -	T) 4												
13596'   9040-13578'   9040-13578'   9140-						<sup>23</sup> TD	<sup>24</sup> PRTD		25 Porfor	ations			26 DHC MC		
17 1/2" 13 3/8" 445' 615 sx  12 1/4" 9 5/8" 3779' 2100 sx  7 7/8" 5 1/2" 13619' 2200 sx   V. Well Test Data  *** Base 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:  Stormi Davis  Title:  Approved by:  Approval Date:  Approval Date:  *** Stars Cthem**  445' 615 sx  3779' 2100 sx  42100 sx  42200 sx  43 Test Length 440# 140# 140# 44 Gas 440# 44 Gas 44 Test Method 44 Pumping  Oil CONSERVATION DIVISION  Approved by:  Approved b						136192							Dire, Me		
17 1/2" 13 3/8" 445' 615 sx  12 1/4" 9 5/8" 3779' 2100 sx  7 7/8" 5 1/2" 13619' 2200 sx   V. Well Test Data  *** Base 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:  Stormi Davis  Title:  Approved by:  Approval Date:  Approval Date:  *** Stars Cthem**  445' 615 sx  3779' 2100 sx  42100 sx  42200 sx  43 Test Length 440# 140# 140# 44 Gas 440# 44 Gas 44 Test Method 44 Pumping  Oil CONSERVATION DIVISION  Approved by:  Approved b	27 Hole Siz	70			a & Tubi	/ 86 95		th S			30 6	Sooks	Comont		
12 1/4"  9 5/8"  3779'  2100 sx  7 7/8"  5 1/2"  13619'  2200 sx   2 7/8"  8 226'  V. Well Test Data  3 Test Date New Oil 8/23/13  3 Gas Delivery Date 8/26/13  3 Test Date 8/26/13  3 Test Length 24 Hrs  400#  140#  140#  3 Test Method Pumping  4 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:  Approved by:  Approved by:  Approval Date:  9/20/13  Approval Date:  9/20/13		<u></u>			g cc Tubii	ing Size									
7 7/8"  5 1/2"  13619'  2200 sx  2 7/8"  8226'  V. Well Test Data  31 Date New Oil 8/23/13  32 Gas Delivery Date 8/26/13  33 Test Date 8/26/13  24 Hrs  36 Csg. Pressure 400#  140#  140#  140#  37 Choke Size 38 Oil 1247  980  Gas 980  Pumping  41 Test Method Pumping  42 I hereby certify that the rules of the Oil Conservation Division have been complete to the best of my knowledge and belief.  Signature:  Approved by:  A	17 1/2"				13 3/8"		445'				615 sx				
7 7/8"  5 1/2"  13619'  2200 sx  2 7/8"  8226'  V. Well Test Data  31 Date New Oil 8/23/13  32 Gas Delivery Date 8/26/13  33 Test Date 8/26/13  24 Hrs  36 Csg. Pressure 400#  140#  140#  140#  37 Choke Size 38 Oil 1247  980  Gas 980  Pumping  41 Test Method Pumping  42 I hereby certify that the rules of the Oil Conservation Division have been complete to the best of my knowledge and belief.  Signature:  Approved by:  A					0.7/011		27701			2100					
V. Well Test Data    V. Well Test Data					9 5/8"		3779'				2100 sx				
V. Well Test Data    V. Well Test Data							10.11				2200				
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V. Well Test Data    Mate New Oil   32 Gas Delivery Date   8/26/13   24 Hrs   35 Tbg. Pressure   400#   140#							0000				_				
31 Date New Oil 8/23/13  32 Gas Delivery Date 8/26/13  33 Test Date 8/26/13  34 Test Length 24 Hrs  35 Tbg. Pressure 400#  140#  140#  140#  140#  140#  140#  140#  140#  140#  140#  140#  141 Test Method Pumping  142 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:  Stormi Davis  Title:  Regulatory Analyst  E-mail Address:  sdavis@concho.com  Determined  140 Gas 980  OIL CONSERVATION DIVISION  Approved by:  Approved by:  Approved by:  Approved by:  Approval Date:  9/20/13					2 //8"	,	82	<b>2</b> 6′							
8/23/13  8/26/13  24 Hrs  400#  140#  140#  140#  140#  140#  140 Gas 980  OIL CONSERVATION DIVISION  been complied with and that the information given above is true and complete to the best of my knowledge and belief.  Signature:  Stormi Davis  Title:  Regulatory Analyst  E-mail Address:  sdavis@concho.com  Dress  Signature:  Approved by:  Approved by:  Approval Date:  Approval Date:	V. Well Test	Data							· · ·						
Title:  Regulatory Analyst  Signature:  Regulatory Analyst  Approved because @concho.com  Pumping  Approved by:  A		32 G:	as Delive	ry Date	1				th 35				4		
1014  1247  980  Pumping  Pumping  Approved by:  Approved by:  Printed name:  Stormi Davis  Title:  Regulatory Analyst  E-mail Address:  sdavis@concho.com  Davis  Polity:  Province Approved Date:  Approved Date:  Province Approved Date:  Approved Date:  Province Approved Date:  Approved Date:  Pumping  OIL CONSERVATION DIVISION  Approved by:  Approved by:  Approved by:  Approved Date:  Approved Date:  Place:  Approved Date:  A	8/23/13					8/26/13	24 Hrs			400#	100#		140#		
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been complied with and that the information given above is true and complete to the best of my knowledge and belief.  Signature:  Printed name:  Stormi Davis  Title:  Regulatory Analyst  E-mail Address:  sdavis@concho.com  Detai:  Detai:  Stormi Davis  Title:  Approved by:  Approve															
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Complete to the best of my knowledge and belief.  Signature:  Printed name:  Stormi Davis  Title:  Regulatory Analyst  E-mail Address:  sdavis@concho.com  Detail Address:	been complied with	at the rul	les of the	Oil Cons	ervation E	Division have			OIL CONSE	RVATIC	ON DIVI	SION			
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