District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 2040 South Pacheco, Sante Fe, NM 87505

State of New Mexico Energy, Minerals & Natural Resources

Form C-104 Revised March 25, 1999

Submit to Appropriate District Office 5 Copies

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

1	Amended Repor

<u>l</u>		REQUEST	1 Con ALL	JIVADEL A	IND AUTHO	VIZATION I	O HANDE			
	UHC Ne		1 Operator Name an	id Address				2 OG	RID Number	
UHC New Mexico Corporation P.O. Box 1956						183718				
	P.O. Box	1956						3 Reason	for Filing Co	ode
	Cleburne,	Texas 760	33				Change	Oil/Gas 1	POD Ef	fective 6/1/99
30 - 0 05-20179				(5 POOI Name			6 Pool Code		
	7 Property Code				Cato San Andres - 8 Property Name			10540 9 Well Number		
24879				Cato San Andres Unit					177	
UI or Lot No.	Surface L		<u> </u>					<u>.L.,</u>		77
I	33	1 8S	Township Range Lot Id		Feet from the North/South Line		Feet from the 660	East/West Line		County
11 Bottom Hole Location				30E		1980 South		East		Chaves
UI or Lot No.	Section	Township	Range	Lot ld	Feet from the	North/South Line	Feet from the	East/West Li	ne	County
12 Lse Code	13 Producing M	ethod Code	14 Gas Connection	Date	15 C-129 Permit Nu	Ther	40.0 400 500			
F		P			10 0-120 Ferring No.		16 C-129 Effective	Date	17 C-129 E	xpiration Date
111.	Oil and G	as Transpo	rters		<u> </u>		<u> </u>			
	porter OGRID		19 Tra		orter Name and Address			21 O/G	22 POD U	LSTR Location and Desc
02	0445		ermian Corp				2807559	0	G	-10-8S-30E
02	0759		4648, Housto Pipeline Cor		10		222-76	<u> </u>		rosby 2 Tk Bty
					ton, TX 77002	,	2807560	G	G-10-8S-30E	
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IV.	Produced	Water								
23	Produced	Water			24 POD ULST	R Location and Desc	cription			
23 280	9 POD 97561			F	24 POD ULST -09-8S-30E	R Location and Desc Crosby 2 W				
23 280 V.	9 POD 97561	pletion Dat	a			Crosby 2 W				
23 280 V. 25 Spud Date	97561 Well Com		a	F 27 TD				29 Perforatio	ris	30 DHC,МС
23 280 V. 25 Spud Date	9 POD 97561	pletion Dat 26 Ready Date	a 12 Casing & Tubing S	27 TD		Crosby 2 W		29 Perforatio		30 DHC,MC
23 280 V. 25 Spud Date	97561 Well Com	pletion Dat 26 Ready Date		27 TD		Crosby 2 W		29 Perforatio		
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23 280 V. 25 Spud Date	POD 07561 Well Com	pletion Dat 26 Ready Date		27 TD		Crosby 2 W		29 Perforatio		
23 280 V. 25 Spud Date 31 Ho	POD 07561 Well Com ole Size	pletion Dat 26 Ready Date	32 Casing & Tubing S	27 TD		Crosby 2 W			34 Sacks	s Cement
280 V. 25 Spud Date	POD 07561 Well Com ole Size	pletion Dat 28 Ready Date	32 Casing & Tubing S	27 TD Size		Crosby 2 W 28 PBTD 33 Depth Set		39 Tbg Press	34 Sacks	
23 280 V. 25 Spud Date 31 Ho VI. 35 Date New Of	POD 07561 Well Com ole Size	pletion Dat 26 Ready Date 3 3 Data 36 Gas Delivery D	32 Casing & Tubing S	27 TD		Crosby 2 W 28 PBTD 33 Depth Set			34 Sacks	s Cement
23 280 V. 25 Spud Date 31 Ho VI. 35 Date New Of	Well Test	pletion Dat 26 Ready Date 36 37 38 38 Gas Delivery D 42 Oil	22 Casing & Tubing S Date	27 TD Size 37 Test Date 43 Water complied with and		Crosby 2 W 28 PBTD 33 Depth Set 38 Test Length 44 Gas		39 Tbg Press	34 Sacks	a Cement 40 Csg Pressure
VI. 25 Spud Date 31 Ho VI. 35 Date New Of 41 Choke Size	Well Test	pletion Dat 26 Ready Date 36 37 38 38 Gas Delivery D 42 Oil	2 Casing & Tubing S	27 TD Size 37 Test Date 43 Water complied with and	F-09-8S-30E	Crosby 2 W 28 PBTD 33 Depth Set 38 Test Length 44 Gas	ater Meter	39 Tbg Press	34 Sacks	a Cement 40 Csg Pressure
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23 280 V. 25 Spud Date 31 Hi 31 Hi 31 Date New Oi 41 Choke Size 47 I hereby certificate the information of t	Well Test	pletion Dat 26 Ready Date 36 37 38 38 Gas Delivery D 42 Oil	Date Division have been to the best of my know	27 TD Size 37 Test Date 43 Water complied with and	F-09-8S-30E	Crosby 2 W 28 PBTD 33 Depth Set 38 Test Length 44 Gas	ater Meter	39 Tbg Press	34 Sacks	a Cement 40 Csg Pressure
23 280 V. 25 Spud Date 31 Hi 31 Hi 35 Date New Of 41 Choke Size 47 I hereby certithat the informat Signature:	Well Com ole Size Well Test if that the rules of tion given above is	Data 36 Gas Delivery D 42 Oil the Oil Conservatio true and complete to	Date Division have been to the best of my know	27 TD Size 37 Test Date 43 Water complied with and	Approved By:	Crosby 2 W 28 PBTD 33 Depth Set 38 Test Length 44 Gas	ater Meter	39 Tbg Press	34 Sacks	a Cement 40 Csg Pressure
VI. 25 Spud Date 31 Hr. 26 Spud Date 31 Hr. 35 Date New Or 41 Choke Size 47 I hereby certithat the informat Signature: Printed Name: Title:	Well Com ole Size Well Test iii ify that the rules of tion given above is A 3/31/00	Data 36 Gas Delivery D 42 Oil Toby Gillouthorized A Phone:	Division have been to the best of my know gent (817) 477-5	37 Test Date 43 Water complied with and dedge and belief.	Approved By: Title: Approval Date:	Crosby 2 W 28 PBTD 33 Depth Set 38 Test Length 44 Gas	ater Meter	39 Tbg Press	34 Sacks	a Cement 40 Csg Pressure
VI. 25 Spud Date 31 Hr. 26 Spud Date 31 Hr. 35 Date New Or 41 Choke Size 47 I hereby certithat the informat Signature: Printed Name: Title:	Well Com ole Size Well Test iii ify that the rules of tion given above is A 3/31/00	Data 36 Gas Delivery D 42 Oil Toby Gillouthorized A Phone:	Date Division have been to the best of my knowley gent	37 Test Date 43 Water complied with and dedge and belief.	Approved By: Title: Approval Date:	Crosby 2 W 28 PBTD 33 Depth Set 38 Test Length 44 Gas	ater Meter	39 Tbg Press	34 Sacks	a Cement 40 Csg Pressure
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