	District I 1625 N. French Dr., Hobbs, NM 88240 District II			State of New Mexico Energy Minerals and Natural Resources					Form C-101 May 27, 2004		
4301 V District 1000 R District	4301 W. Grand Avenuc, Artesia, NM 88210 District.III 1000 Rio Brazos Road, Aztec, NM 87410 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505				1220 So	servation D uth St. Fran Fe, NM 87	Submit to appropriate District Office				
	APPLICA'	FION FO				ENTER, D	EEPEN	, PLUGBA	<u>CK, OR AD</u>	D A ZONE	
D	1		Operator Nam	ne and Addre	ss			164	587 Numb	er	
$\Lambda_{10}$	SEWAY	AZ	011	Corp.				30- OO.	3-200	35	
2	6839		Cotton	1/000	CANYON		•		Cotton	Nood C #7	
			Proposed Pool 1	11000	- 0110 /011			" Prop	posed Pool 2		
L					10.0	l					
ULoric	ot no. Section	Township	Range	Lot	<sup>7</sup> Surface		South line	Feet from the	East/West line	County	
Ę	ot no. Section	IN	211		1514		rth	1075'	EAST	Catron	
۲	<u></u>		1	1	tom Hole Locat						
UL or lo	t no. Section	Township	Range	Lot	Idn Feet fro	sn the North/	South line	Feet from the	East/West line	County	
·····			13	A	dditional We	II Informatio	pn				
	Work Type Code		<sup>12</sup> Well Type Co	ode	<sup>13</sup> Cable	Rotary		Lease Type Code		<sup>13</sup> Ground Level Elevation	
	<sup>16</sup> Multiple		<sup>17</sup> Proposed Der	oth •	Is Formation ABO		E.	<sup>19</sup> Contractor Ster	Q.	<sup>20</sup> Spud Date	
Depth to	Groundwater	 30			from nearest fresh		Tore		nearest surface wa		
Pit: I	Liner: Synthetic	1000	thick Clay	Pit Volum	e: bbls	Drilling M	ethod:				
	Closed-Loop Syst		-			Fresh Water	Brine	Diesel/Oil-based	Gas/Air 🖪		
			2	<sup>1</sup> Propo	sed Casing a	nd Cement	Program				
	lole Size	territoria de la constitución de la	ing Size	Casin	g weight/foot	Setting Depth		Sacks of Ce	Sacks of Cement Estimated TO		
	17"	13	3/4	40#		60'		200		Surface	
	<u>12/4</u> 7/4		5/4 51/2	234		1400' 2300'		420 500			
	43/4	á	7/4	Fibur	- 61ASS	<i><b>7</b>80</i>			Hole		
Describe	the the proposed the blowout pre	evention progra	his application is am, if any. Use a	dditional sh	N or PLUG BACK neets if necessary.	C, give the data of	n the present	productive zonc a	and proposed new	productive zone.	
			~ · y p~	ur-							
<sup>23</sup> I hereb of my kn construc	by certify that the owledge and bel sted according d) alternative C	: information g ief. I further to NMOCD g	given above is tru certify that (be uidelin <u>es</u> □, a	e and comp drilling pit	will be	Approved by	OIL CO	DNSERVAT		ION	
<sup>23</sup> I hereb of my kn construc (attacher	by certify that the owledge and bel ted according d) alternative C	e information g ief. I further to NMOCD g DCD-approve	given above is tru certify that (be uidelin <u>es</u> □, a	e and comp drilling pit	will be	Title:		onservat Ma RICT SU		OR	
<sup>23</sup> I hereb of my kn construc (attacher Signature Printed in Title:	by certify that the owledge and bel ted according d) alternative f ame: Tho Field	information g ief. I further to NMOCD g DCD-approve Ama- MAS Op,	tiven above is tru certify that the uidelines $\Box$ , a d plan $\Box$ White Sup.	e and comp drilling pit general pe	will be		OIL CO DIST 7/30	<i>? Ma</i> RICT SL	TION DIVIS	ION OR 7/30/08	

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District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410	State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr.	Form C-102 Revised October 12, 2005 Submit to Appropriate District Office State Lease - 4 Copics Fee Lease - 3 Copics							
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa Fe, NM 87505	AMENDED REPORT							
WELL LOCATION AND ACREAGE DEDICATION PLAT									
API Number 30-003-20035	<sup>2</sup> Pool Code <sup>3</sup> Po	ool Name							
<sup>4</sup> Property Code	Jwood Cunyon husit	C. C. Well Number							
169557 Ridgeway AL. Dil Corp. 6917									
UL or lot no. Section Township ZI IN 2	Range Lot Idn Feet from the North/South line Feet from the 15/4' North/South line 1075	m the East/West line County East County							

<sup>11</sup> Bottom Hole Location If Different From Surface										
UL or lot no.	Section	fownship	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
" Dedicated Acres	<sup>13</sup> Joint or I	nfill <sup>14</sup> Co	nsolidation Co	de <sup>15</sup> Order	No.			<b>I</b>		

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

16	,		1	FND GLOB.C.	<sup>17</sup> OPERATOR CERTIFICATION I hereby cerify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a
	K I				working interest or unleased mineral interest in the land including the
			1		proposed bottom hole location or has a right to drill this well at this location
			N		pursuant to a contract with an owner of such a mineral or working interest,
			- M		or to a voluntary pooling agreement or a compulsory pooling order
					heretofore opered b) the division.
			J		- Kalis 7-25-07
				1075	Signature Date
			<u> </u>	/	homas White
					Printed Name
8		Ger 21			<sup>18</sup> SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat
		( d'a)			was plotted from field notes of actual surveys made by
2		Levi			me or under my supervision, And page the same is true
0					and correct to the asy of my being H
					20 1 8 8 8 8
					Date of Survey 13230
					Date of Survey B Signature and B of Professional Survyor:
					Contraction All
					As Muth
					Certificate Number NMPS 13239