



GARREY CARRUTHERS
GOVERNOR

STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT
OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE

1000 RIO BRAZOS ROAD
AZTEC, NEW MEXICO 87410
(505) 334-6178

October 19, 1987

Mr. Charles E. Verquer
Caulkins Oil Co.
P.O. Box 780
Farmington, NM 87401

Re: Breech A #132E D-9-26N-6W

Dear Mr. Verquer:

Your recommended allocation of commingled production for the referenced well is hereby accepted as follows:

	Gas	Oil
Hesaverde	5%	26%
Dakota	95%	74%

Sincerely,

Frank T. Chavez
District Supervisor

FTC/dj

xc: Well File *W-132E*

CAULKINS OIL COMPANY

P. O. BOX 780
FARMINGTON, NEW MEXICO 87401

October 1, 1987

Mr. Frank Chavez
New Mexico Oil Conservation Commission
1000 Rio Brazos Road
Aztec, New Mexico 87410

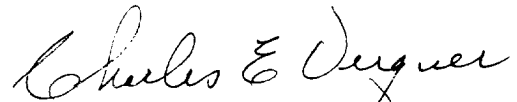
Dear Frank,

Division order DC-659 approved downhole commingling for our wells Breech "A" 132-E, located in Unit "D", Section 9, 26 North, 6 West, Breech "D" 346-M, located in Unit "I", Section 22, 26 North, 6 West and Breech "F" 45-M, located in Unit "D", Section 35, 27 North, 6 West all in Rio Arriba County, New Mexico.

Production allocation for each zone in these wells was not made before commingling.

Results of tests made during commingling, and after commingling along with past history of producing capabilities attached along with our recommended split.

Yours very truly,

A handwritten signature in cursive script, reading "Charles E. Verquer".

Charles E. Verquer, Supt.
Caulkins Oil Company

cc: Denver

PRODUCTION HISTORY

Breech "F" 45-M
Unit D, Section 35, 27 North, 6 West
Rio Arriba County, New Mexico

MESA VERDE				DAKOTA			
MONTH	OIL	GAS	DAYS ON	MONTH	OIL	GAS	DAYS ON
1st delivered 8-21-86				1st delivered 8-27-86			
Sept. 1986	48	1816	29	Sept. 1986	70	20167	29
Oct. 1986	4	698	8	Oct. 1986	6	3069	5
<u>July 1987</u>	<u>0</u>	<u>142</u>	<u>3</u>	Nov. 1986	8	1729	2
				Dec. 1986	51	16592	30
				Jan. 1987	43	11649	31
				Feb. 1987	27	7404	25
				Mar. 1987	32	8564	26
				<u>Apr. 1987</u>	<u>15</u>	<u>5402</u>	<u>17</u>
TOTALS	52	2656	40	TOTALS	252	74,576	165
Daily Avg.	1.3	664		Daily Avg.	1.5	452	

Unable to flow well to pipeline after commingling due to market conditions.

We recommend production to be split using past history.

Mesa Verde 13% of all Gas and 46% of all Oil

Dakota 87% of all Gas and 54% of all Oil

After well is turned on, tests will be run on commingled production to determine if split is correct.

RECEIVED
JUL 1987
E.V.

PRODUCTION HISTORY

PRODUCTION TESTS

Breach "D" 346-M
Unit I, Section 22, 26 North, 6 West
Rio Arriba County, New Mexico

MESA VERDE				DAKOTA			
MONTH	OIL	GAS	DAYS ON	MONTH	OIL	GAS	DAYS ON
1st Delivered 12-2-83				Nov. 1986	13	512	1
				Dec.	19	8118	30
No flow from Mesa Verde before commingling.				Jan. 1987	12	5883	31
				Feb.	14	5736	31
				Mar.	0	3776	28
				Apr.	15	4772	24
				May	11	4941	30
				June	32	3933	27
				TOTALS	116	37,671	202
				DAILY AVG.	.57	186	

120 hours production test after commingling.

Produced 72 barrels oil for daily avg. 14.40

Produced avg. 215 MCFPD

Recommended production split from test and tabulations.

Mesa Verde 14% of all Gas and 97% of all Oil

Dakota 86% of all Gas and 3% of all Oil

RESEARCH REPORT ON THE EFFECTS OF STRESS ON THE

PROFESSOR OF PSYCHOLOGY
UNIVERSITY OF CALIFORNIA, BERKELEY
BERKELEY, CALIF. 94720

STRESSOR	STRESSOR	STRESSOR	STRESSOR	STRESSOR	STRESSOR	STRESSOR	STRESSOR
1. High workload	2. Time pressure	3. Role conflict	4. Role ambiguity	5. Interpersonal conflict	6. Organizational change	7. Job insecurity	8. Lack of control
9. Poor supervision	10. Lack of resources	11. Poor communication	12. Lack of feedback	13. Poor working conditions	14. Poor pay	15. Poor benefits	16. Poor career opportunities
17. Poor management	18. Poor organization	19. Poor culture	20. Poor climate	21. Poor leadership	22. Poor vision	23. Poor strategy	24. Poor execution
25. Poor results	26. Poor customer service	27. Poor quality	28. Poor innovation	29. Poor teamwork	30. Poor communication	31. Poor collaboration	32. Poor coordination
33. Poor planning	34. Poor implementation	35. Poor evaluation	36. Poor improvement	37. Poor maintenance	38. Poor repair	39. Poor replacement	40. Poor disposal
41. Poor safety	42. Poor health	43. Poor environment	44. Poor community	45. Poor society	46. Poor government	47. Poor economy	48. Poor culture
49. Poor education	50. Poor science	51. Poor technology	52. Poor industry	53. Poor commerce	54. Poor services	55. Poor arts	56. Poor sports
57. Poor recreation	58. Poor entertainment	59. Poor media	60. Poor information	61. Poor communication	62. Poor transportation	63. Poor infrastructure	64. Poor environment
65. Poor quality of life	66. Poor health care	67. Poor education	68. Poor housing	69. Poor food	70. Poor water	71. Poor energy	72. Poor waste
73. Poor air	74. Poor noise	75. Poor radiation	76. Poor chemicals	77. Poor drugs	78. Poor alcohol	79. Poor tobacco	80. Poor gambling
81. Poor prostitution	82. Poor pornography	83. Poor drugs	84. Poor alcohol	85. Poor tobacco	86. Poor gambling	87. Poor prostitution	88. Poor pornography
89. Poor violence	90. Poor crime	91. Poor terrorism	92. Poor war	93. Poor peace	94. Poor justice	95. Poor law	96. Poor order
97. Poor freedom	98. Poor rights	99. Poor equality	100. Poor justice	101. Poor law	102. Poor order	103. Poor freedom	104. Poor rights
105. Poor equality	106. Poor justice	107. Poor law	108. Poor order	109. Poor freedom	110. Poor rights	111. Poor equality	112. Poor justice
113. Poor law	114. Poor order	115. Poor freedom	116. Poor rights	117. Poor equality	118. Poor justice	119. Poor law	120. Poor order
121. Poor freedom	122. Poor rights	123. Poor equality	124. Poor justice	125. Poor law	126. Poor order	127. Poor freedom	128. Poor rights
129. Poor equality	130. Poor justice	131. Poor law	132. Poor order	133. Poor freedom	134. Poor rights	135. Poor equality	136. Poor justice
137. Poor law	138. Poor order	139. Poor freedom	140. Poor rights	141. Poor equality	142. Poor justice	143. Poor law	144. Poor order
145. Poor freedom	146. Poor rights	147. Poor equality	148. Poor justice	149. Poor law	150. Poor order	151. Poor freedom	152. Poor rights
153. Poor equality	154. Poor justice	155. Poor law	156. Poor order	157. Poor freedom	158. Poor rights	159. Poor equality	160. Poor justice
161. Poor law	162. Poor order	163. Poor freedom	164. Poor rights	165. Poor equality	166. Poor justice	167. Poor law	168. Poor order
169. Poor freedom	170. Poor rights	171. Poor equality	172. Poor justice	173. Poor law	174. Poor order	175. Poor freedom	176. Poor rights
177. Poor equality	178. Poor justice	179. Poor law	180. Poor order	181. Poor freedom	182. Poor rights	183. Poor equality	184. Poor justice
185. Poor law	186. Poor order	187. Poor freedom	188. Poor rights	189. Poor equality	190. Poor justice	191. Poor law	192. Poor order
193. Poor freedom	194. Poor rights	195. Poor equality	196. Poor justice	197. Poor law	198. Poor order	199. Poor freedom	200. Poor rights

1. The purpose of this study was to determine the effects of stress on the performance of individuals in the workplace. The study was conducted over a period of six months, during which time the subjects were exposed to various stressors and their performance was measured. The results of the study indicate that stress has a negative effect on performance, with the most significant effects being observed in the areas of concentration, decision-making, and creativity. The study also found that the effects of stress on performance are more pronounced in individuals who are already experiencing high levels of stress. The findings of this study have important implications for the workplace, as they suggest that stress management interventions should be implemented to reduce the negative effects of stress on performance.

PRODUCTION HISTORY

Breech "A" 132-E
Unit D, Section 9, 26 North, 6 West
Rio Arriba County, New Mexico

MESA VERDE				DAKOTA			
MONTH	OIL	GAS	DAYS ON	MONTH	OIL	GAS	DAYS ON
Jan. 1985	14	395	31	Jan. 1986	14	9722	31
Feb.	20	1058	31	Feb.	8	2096	5
Mar.	7	827	28	Oct.	15	11886	13
Apr.	8	775	31	Nov.	35	16092	31
May	19	494	26	Dec.	19	8341	28
June	1	935	31	June 1987	<u>44</u>	<u>9737</u>	<u>11</u>
July	4	475	30				
Aug.	3	684	22				
Sept.	7	707	31				
Oct.	14	721	30				
Nov.	19	941	28				
Dec.	14	1070	30				
Jan. 1986	14	627	31				
Feb.	7	662	27				
Mar.	0	51	4				
July 1987	<u>20</u>	<u>971</u>	<u>5</u>				
TOTALS	171	11,493	416	TOTALS	135	57,874	119
DAILY AVG.	.41	27.62		DAILY AVG.	1.13	486.34	

Recommended production split from above tabulations.

Mesa Verde 5% of all Gas and 26% of all Oil

Dakota 95% of all Gas and 74% of all Oil

THE UNIVERSITY OF CHICAGO

[illegible]

Parallel zur Straße nach Süden - zwischen Lehrensdorf

1. The 1990-1991 season has been the 2nd wettest since

Dakota 12 of all has and 147 of all 121