



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

GARREY CARRUTHERS
GOVERNOR

12-16-88

POST OFFICE BOX 1980
HOBBS, NEW MEXICO 89241-1980
(505) 393-6161

OIL CONSERVATION DIVISION
P. O. BOX 2088
SANTA FE, NEW MEXICO 87501

RE: Proposed:

MC _____
DHC _____
NSL _____
NSP _____
SWD _____
WFX X Co2
PMX _____

Gentlemen:

I have examined the application for the:

Conoco Inc mca Unit (see attached list) Co2
Operator Lease & Well No. Unit S-T-R

and my recommendations are as follows:

I'm NOT SURE ALL THE WELLS ARE
PLUGGED PROPERLY BUT WILL LET YOU MAKE
THE DECISION

Yours very truly,

Jerry Sexton
Jerry Sexton
Supervisor, District 1

/ed



NMOC-D-Hobbs

Conoco Inc.
726 East Michigan
P.O. Box 460
Hobbs, NM 88241
(505) 397-5800

07-Dec-88 MCA CO2 AUTHORIZATION TO INJECT -- PROPOSED INJECTION WELLS

LEASE NAME & NO. --- TYPE	LOCATION-----	SPUD	PROD/INJ	---CASTING---	---CEMENT---	---CASTING---	---CEMENT---	---CASTING---	---CEMENT---	TD/PRD
			INTERNAL	SILE DEPTH	SACKS TOC	SILE DEPTH	SACKS TOC	SILE DEPTH	SACKS TOC	
MCA UNIT 94 INJ	660' FSL & 660' FEL 20 11/75 R32E	06-10-45	3738'-4089'	12-3/4" 20'	NOT CEMENTED	7" 3600'	360 NR	5-1/2" 3110'-4050'	350 CIRC	4090'/4030'
MCA UNIT 109 INJ	660' FSL & 660' FEL 29 11/75 R32E	08-04-40	3675'-3705'	8-5/8" 873'	50 CIRC	7" 3493'	100 2830'	4-1/2" 3631'	175 1100'	3977'/3965'
MCA UNIT 111 INJ	660' FSL & 1980' FEL 29 11/75 R32E	03-19-49	3724'-3761'	8-5/8" 1922'	100 CIRC	7" 3541'	150 2540'	4-1/2" 3660'	300 1600'	4070'/4070'
MCA UNIT 114 INJ	660' FSL & 660' FEL 28 11/75 R32E	07-26-45	3888'-4040'	12-1/2" 20'	23 CIRC	5-1/2" 3551'	150 2400'	4" 4073'	200 CIRC	4076'/4043'
MCA UNIT 119 INJ	660' FSL & 660' FEL 27 11/75 R32E	09-09-43	3894'-4150'	12-1/2" 23'	29 CIRC	5-1/2" 3556'	200 2200'			4150'/4150'
MCA UNIT 121 INJ	660' FSL & 1980' FEL 27 11/75 R32E	12-07-49	3786'-4030'	13-1/4" 21'	20 CIRC	7" 3542'	400 1820'	4-1/2" 3765'	30 1000'	4092'/4086'
MCA UNIT 145 INJ	1980' FSL & 660' FEL 27 11/75 R32E	07-23-40	3878'-4032'	12-1/2" 20'	20 CIRC	7" 3540'	400 1530'	4-1/2" 3818'	325 300'	4091'/4091'
MCA UNIT 147 INJ	1980' FSL & 1980' FEL 27 11/75 R32E	05-19-42	3830'-4100'	12-1/2" 20'	25 CIRC	5-1/2" 3543'	250 2100'			4150'/4150'
MCA UNIT 150 INJ	1980' FSL & 660' FEL 28 11/75 R32E	11-06-45	3822'-4119'	12-1/2" 21'	15 CIRC	5-1/2" 3545'	300 2127'	4-1/2" 3793'	125 3388'	4157'/4157'
MCA UNIT 152 INJ	1980' FSL & 1980' FEL 28 11/75 R32E	11-03-45	3726'-4038'	12-1/2" 30'	19 CIRC	5-1/2" 3620'	300 2200'	4" 4061'	280 3273'	4125'/4072'
MCA UNIT 154 INJ	1980' FSL & 600' FEL 29 11/75 R32E	06-07-40	3758'-4040'	8-5/8" 860'	50 CIRC	7" 3560'	100 NR	4-1/2" 3703'	300 2400'	4082'/4059'
MCA UNIT 157 INJ	1980' FSL & 1980' FEL 29 11/75 R32E	08-13-40	3755'-4009'	8-5/8" 910'	50 CIRC	7" 3492'	100 2182'	4-1/2" 4020'	65 3377'	4031'/4011'
MCA UNIT 159 INJ	1480' FSL & 330' FEL 29 11/75 R32E	02-11-41	3767'-4058'	8-5/8" 990'	50 630'	7" 3488'	100 2270'	4-1/2" 3735'	325 CIRC	4090'/4060'
MCA UNIT 171 INJ	1980' FSL & 1980' FEL 29 11/75 R32E	02-20-41	3818'-4099'	8" 1010'	50 CIRC	7" 3505'	100 2500'	4-1/2" 3784'	300 500'	4140'/4140'
MCA UNIT 175 INJ	1980' FSL & 660' FEL 28 11/75 R32E	12-02-45	3829'-4073'	12-1/2" 20'	15 CIRC	5-1/2" 3547'	300 NR	4-1/2" 3796'	100 CIRC	4125'/4092'
MCA UNIT 180 INJ	1980' FSL & 660' FEL 27 11/75 R32E	07-14-40	3860'-4081'	8-5/8" 288'	50 CIRC	5-1/2" 3539'	250 2000'	4-1/2" 3822'	100 300'	4170'/4170'

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07-Dec-98 MCA CO2 AUTHORIZATION TO INJECT -- PROPOSED INJECTION WELLS

LEASE NAME & NO.	TYPE	LOCATION	SPUD	PROD./INJ	INTERVAL	SIZE	DEPTH	SACKS	TOC	SIZE	DEPTH	SACKS	TOC	SIZE	DEPTH	SACKS	TOC	TD/PTD
				---CASING---	---CEMENT---	---CASING---	---CEMENT---	---CASING---	---CEMENT---	---CASING---	---CEMENT---	---CASING---	---CEMENT---	---CASING---	---CEMENT---	---CASING---	---CEMENT---	
MCA UNIT	184	INJ	1980' FSL & 1980' FEL 27 11/25 R32E	12-23-47	3946'-4190'	12-1/2"	20'	25	CIRC	5-1/2"	3566'	250	2530'	4-1/2"	3535'	410	296'	4180' / 4157'
MCA UNIT	205	INJ	660' FSL & 1980' FSL 27 11/25 R32E	10-28-40	3960'-4142'	8-5/8"	307'	50	CIRC	5-1/2"	3510'	250	1340'	4"	4194'	55	NR	4230' / 4194'
MCA UNIT	207	INJ	660' FSL & 660' FEL 28 11/25 R32E	11-25-40	3805'-4142'	12-1/2"	21'	15	CIRC	5-1/2"	3586'	300	2200'	4-1/2"	4168'	125	4039'	4170' / 4170'
MCA UNIT	209	INJ	660' FSL & 1980' FSL 28 11/25 R32E	12-05-40	3819'-3974'	12-1/2"	29'	14	CIRC	5-1/2"	3559'	300	2100'	4"	4020'	300	CIRC	4025' / 4025'
MCA UNIT	223	INJ	660' FSL & 1980' FEL 33 11/25 R32E	01-23-41	3897'-4137'	8"	29'	15	CIRC	5-1/2"	3558'	250	290'	4-1/2"	3842'	130	3523'	4135' / 4120'
MCA UNIT	273	INJ	1980' FSL & 560' FSL 26 11/25 R32E	04-01-71	4042'-4213'	7-5/8"	1030'	450	CIRC	4-1/2"	4260'	375	2300'					4260' / 4254'
MCA UNIT	301	INJ	1980' FSL & 1780' FEL 28 11/25 R32E	08-22-72	3820'-4151'	7-5/8"	867'	375	CIRC	4-1/2"	4220'	300	2100'					4220' / 4170'
MCA UNIT	380	INJ	766' FSL & 1874' FEL 28 11/25 R32E	07-26-88	3810'-4090'	13-3/8"	845'	770	CIRC	5-1/2"	4110'	2700	1200'					4110' / 4067'