

12					04	G-4-19N-33E	"	"	"	20148	12
13		Amoco Prod. Co.	BDCDGL	2130	021	G-2-21N-30E	"	"	"	20149	13
14		Amoco Prod. Co.	BDCDGL	1833	351	G-35-18N-33E	"	"	"	30-021-20150	14
15		"	"	2129	091	M-9-21N-27E	"	"	"	20151	15
16		Amoco Prod. Co.	BDCDGL	1933	011	G-1-19N-33E	"	"	"	30-021-20152	16
17		"	BDCDGL	2033	061	M-6-20N-33E	"	"	"	30-021-20153	17
18		"	BDCDGL	2033	121	G-12-20N-33E	"	"	"	30-021-20154	18
19		"	BDCDGL	2033	131	G-13-20N-33E	"	"	"	30-021-20155	19
20		"	BDCDGL	2033	141	G-14-20N-33E	"	"	"	30-021-20156	20
21		"	BDCDGL	2033	151	G-15-20N-33E	"	"	"	30-021-20157	21
22		"	BDCDGL	2033	161	G-16-20N-33E	"	"	"	30-021-20158	22
23		"	BDCDGL	2033	241	G-24-20N-33E	"	"	"	30-021-20159	23
24		"	BDCDGL	2033	261	G-26-20N-33E	"	"	"	30-021-20160	24
25		"	BDCDGL	2033	011	G-1-20N-33E	"	"	"	30-021-20161	25

NMEX
 HARDING COUNTY
 API 30-021-20161
 BRAVO DOME
 WELL CLASS C02
 OPR: AMOCO PROD
 WELL: 011 BDCDGL-2033
 TWP 20N-RGE 33E
 SECTION 1
 S2 NW NE
 1109 FNL 1980 FEL
 STATUS C02-G
 SPUD: 08/15/83 COMP: 11/21/83 ELEV: 4908 GR
 TD: 2618 (08/19/83) FM/TD: TUBB ZN PBD: 2615
 CONTR: NOT RPTD
 CASING: 9 5/8 @ 720 W/ 375 SACK
 7 @ 2618 W/ 800 SACK
 TUBING: 3 1/2 AT 2244 CNL
 LOG TYPES:
 LOG TOPS: SANTA ROSA
 SAN ANDRES
 GLORIETA
 CIMARRON
 TUBB ZONE
 CORES: NO CORES
 FMT'S: NO TESTS
 IP: IPF 350 MCFD 2BW 128/64CK
 TUBB ZN PERF JET W/ 4/FT 2298- 2484
 ACID 2298- 2484 4000GALS
 7 1/2% HCL
 TP 115
 PROD ZONE: TUBB ZN 2298- 2484
 PI BASE MAP NMB-10A NM11-051484

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FORM NO. 327

10/16/96 - To Kevin - Short sections -
 data is correct.
 Ray -
 Apparently ON GARD Production must show this well is
 in unit ~~B~~ G, should be in B.
 Noting 7/29/83 rpt (attached), was put in G then by error if
 the footage is right.
 PI-Houston requests one of us get it right. Let me know
 if it's us that needs to do it. See ya soon.
 Probably early ~~mid November~~.
 LATE OCT - early NOV
 Thanks
 Kevin

7-29-83

* PI API 4 JC

Amoco
1691 10 800

Form ID 1

NEW MEXICO OIL CONSERVATION COMMISSION

NOTICE OF INTENTION TO DRILL - WEEKLY ACTIVITY REPORT

DATE 7-29-83 PAGE 2 OF 2

OPERATOR	LEASE & API NO.	WELL NO.	WELL DESCRIPTION		LOCATION	UL S T R	L A A I S	S T A A I S	O G I MC	POOL-FORMATION-DEPTH List Each Pool If Multiple	DATE APPROVED MO-DAY
			N-S	E-W							
Amoco	✓ 2034 # 30-059-20179	011	109FN, 1980FE	SW 1/4	6-1-20N-33E	7P	P	N	C	S	7-25-83
"	✓ 2034 # 30-059-20179	031	1083FN, 1980FE	SW 1/4	6-3-20N-33E		S	N	C	S	7-25-83
"	✓ 2034 # 30-059-20179	001	1085FN, 1980FE	SW 1/4	6-2-20N-33E		S	N	C	S	7-25-83
"	✓ 2034 # 30-059-20179	061	1083FN, 1980FE	SW 1/4	6-6-20N-34E		P	N	C	S	7-25-83
"	✓ 2034 # 30-059-20179	041	1074FN, 1980FE	SW 1/4	6-4-20N-34E		P	N	C	S	7-25-83
"	✓ 2034 # 30-059-20179	071	1980FN, 1980FE	SW 1/4	6-7-20N-34E		P	N	C	S	7-25-83
"	✓ 2034 # 30-059-20179	181	1980FN, 1980FE	SW 1/4	6-18-20N-34E		P	N	C	S	7-25-83
"	✓ 2034 # 30-059-20179	191	1980FN, 1980FE	SW NE	6-19-20N-34E		P	N	C	S	7-25-83
"	✓ 2034 # 30-059-20179	211	1980FS, 260FW	SW SW	1-21-20N-34E		S	N	C	S	7-25-83
"	✓ 2034 # 30-059-20179	301	1980FN, 1980FE	SW NW	6-30-20N-34E		P	N	C	S	7-25-83
"	✓ 2034 # 30-059-20179	311	1980FN, 1980FE	SW NE	6-31-20N-34E		P	N	C	S	7-25-83

STATUS: N = NEW LOCATION, D = DEEPEN, E = RE-ENTRY OF PCA
OGIS: O = OIL WELL, G = GAS WELL, S = INJECTION
S/MC: S = SINGLE COMPLETION, MC = MULTIPLE COMPLETION
W = WATER SUPPLY, L = LPG STORAGE, C = CARBON DIOXIDE

flared

union