CONFIDENTIAL MC 5 COM #113H **BASIN MC (oil)** (page 1) RAN 18 JTS, 9-5/8". ST&C, 36#, J-55, CSG SET @ 401', FC @ 358' Surface Casing -Hole Size: 12-1/4" Run 139 jts 7", 23#, J55, LT&C csg. Landed @ 6014', FC @ 5970' Intermediate Casing - Hole Size: 8-3/4" Ran 112 jts, 4-1/2", P-110, 11.6#, LT&C. 8RD ,CSG set @ 10876', LC @ 10817', RSI @ 10811',TOL @ 5864' Final Casing - Hole Size: 6-1/8" TVD 1325 1506 1875 TOL @ 5864' 2007 2282 3340 3394 4249

TD: 10878' MD TVD: 5531' PBTD: 10817' MD

110	
	Land well at 5963' w/ 14.5' KB as follows, 1/2 MS, 1 Jt of 2.375" L80
1	tbg, 1.78" RN set at 5929', 3 Jts of 2.375" L80 tbg, 7" AS1-X Pkr set at 5830' w/ 10K in Tension, On/Off Tool at 5822', 4' pup jt, 1 Jt 2.375" L8
/	tbg, GLV #1 set at 5783', 8 Jts of 2.375" L80 tbg, 1.87" XN set at 5518' 12 Jts of 2.375" L80 tbg, GLV #2 set at 5126', 14 Jts of 2.375" L80 tbg,
	GLV #3 set at 4665', 14 Jts of 2.375" L80 tbg, GLV #4 set at 4207', 14 J of 2.375" L80 tbg, GLV #5 set at 3747', 14 Jts of 2.375" L80 tbg, GLV #
	012.575 LOU LDB, OLV #5 SEL al 3747, 14 JLS 01 2.575 LOU LDB, GLV #

Spud: 11/17/14

Completed: 10/30/15

tat 5" L80 518', tbg, 14 Jts LV #6 set at 3289', 14 Jts of 2.375" L80 tbg, GLV #7 set at 2831', 15 Jts of 2.375" L80 tbg, GLV #8 set at 2338', 17 Jts of 2.375" L80 tbg, GLV #9 set at 1783', 21 Jts of 2.375" L80 tbg, GLV #10 set at 1095', 33 Jts of 2.375" L80 tbg, Total 181 Jts of 2.375" L80 tbg in well, lock down tbg hanger

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OIL CONS. DIV DIST. 3 NOV 0 9 2015

12-1/4" 9 8-3/4"	9-5/8"	245 sx	222 cu.ft.	Surface
8-3//"	the local days and the local day			Guildoo
0-3/4	7"	1297 s x	1861 cu.ft	Surface
6-1/8"	4-1/2"	495 sx	1460 cu. ft.	TOL 5864'

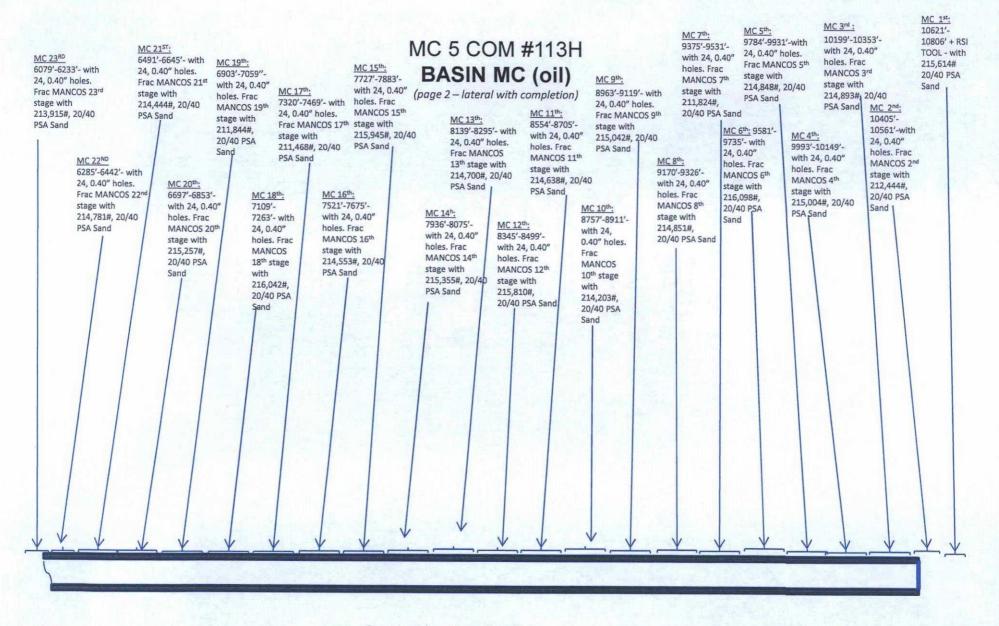
SHL: 1304' FNL & 372' FWL NW/4 NW/4 Section 33(D), T24N, R8W

BHL: 297' FSL & 840' FEL SE/4 SE/4 Section 33 (P), T24N, R8W

SAN JUAN NM Elevation: 7020' API: 30-045-35602

Tops	MD	TVD
OJO ALAMO	1335	1325
KIRTLAND	1520	1506
PICTURE CLIFFS	1896	1875
LEWIS	2031	2007
CHACRA	2311	2282
CLIFF HOUSE	3392	3340
MENEFEE	3447	3394
PT LOOKOUT	4318	4249
MANCOS	4548	4476
MC	4906	4830

Lg 11/2/15



See page 1 for upper portion of hole