## HORRS OCD

APR 2 1 2016

RECEIVED

State of New Mexico DISTRICT I
1025 N. FRENCH DR., HOBBS, NM 88240
From: (575) 393-8161 Fax: (575) 393-0720

State of New Mexico

Natural Resources Department OIL CONSERVATION DIVISION

Revised August 1, 2011

DISTRICT II 811 S. FIRST ST., ARTESIA, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720

1220 SOUTH ST. FRANCIS DR. Santa Fe, New Mexico 87505

Submit one copy to appropriate District Office

DISTRICT III 1000 RIO BRAZOS RD., AZTEC, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

☐ AMENDED REPORT

DISTRICT IV 1220 S. ST. FRANCIS DR., SANTA FE, NM 87505 Phone: (505) 476-3480 Fax: (505) 476-3462

	WELL LOCATION AND AC	REAGE DEDICATION PLAT	
API Number	Pool Code		
30-025- 43161	96553	Spring	
Property Code	Property	Well Number	
316103	SQUINTS FEI	7H	
OGRID No.	Operator	Elevation	
229137	COG OPERA	3404.4	

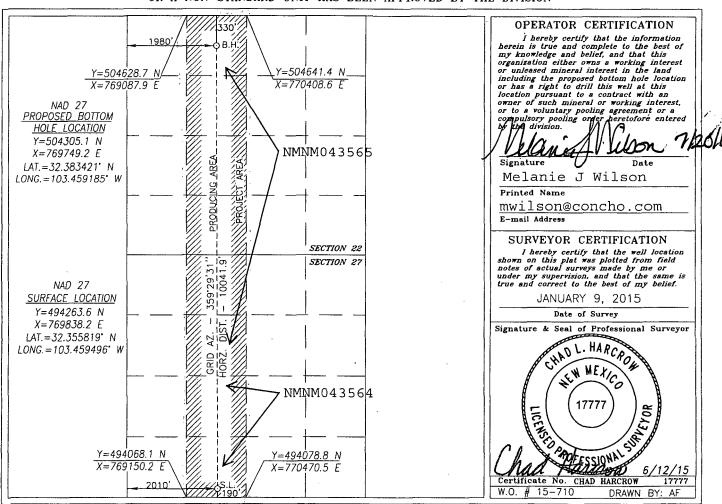
## Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
N	27	22-S	34-E		190	SOUTH	2010	WEST	LEA

### Bottom Hole Location If Different From Surface

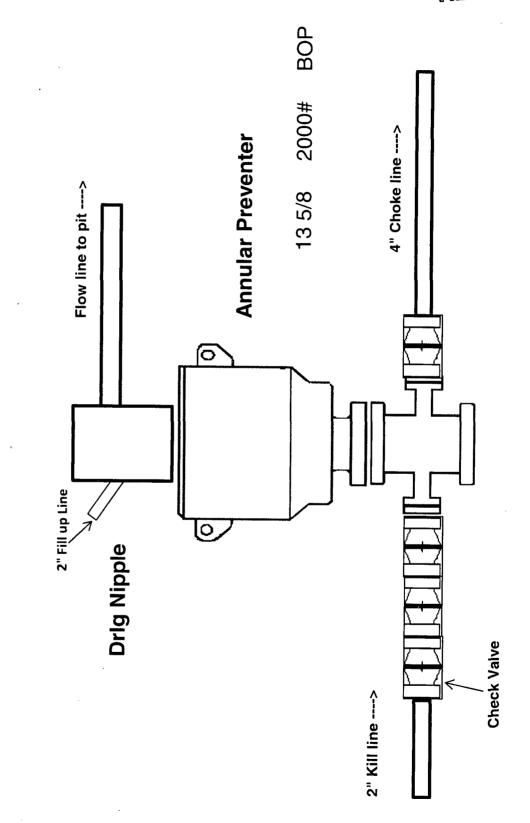
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
C	22	22-S	34-E		33 <b>ø</b>	NORTH	1980	WEST	LEA
Dedicated Acres   Joint or Infill   Consolidation Code   Order No.									
320				İ					

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



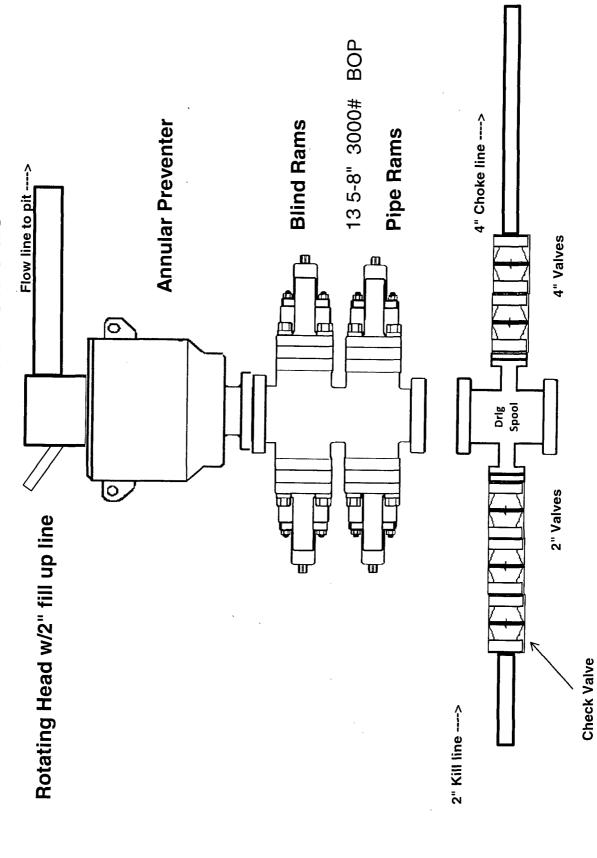
APR 21 2016

RECEIVED

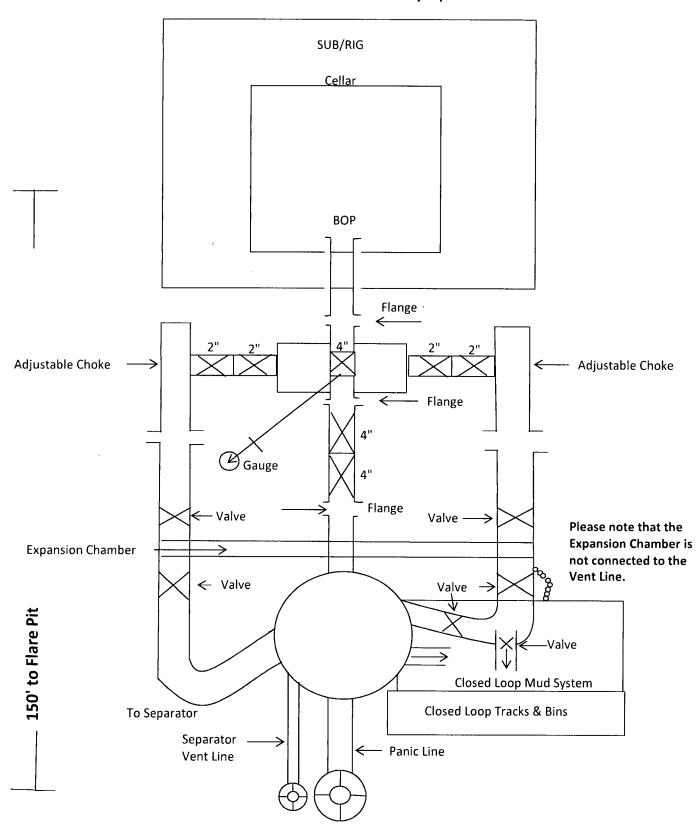


# 2,000 psi BOP Schematic

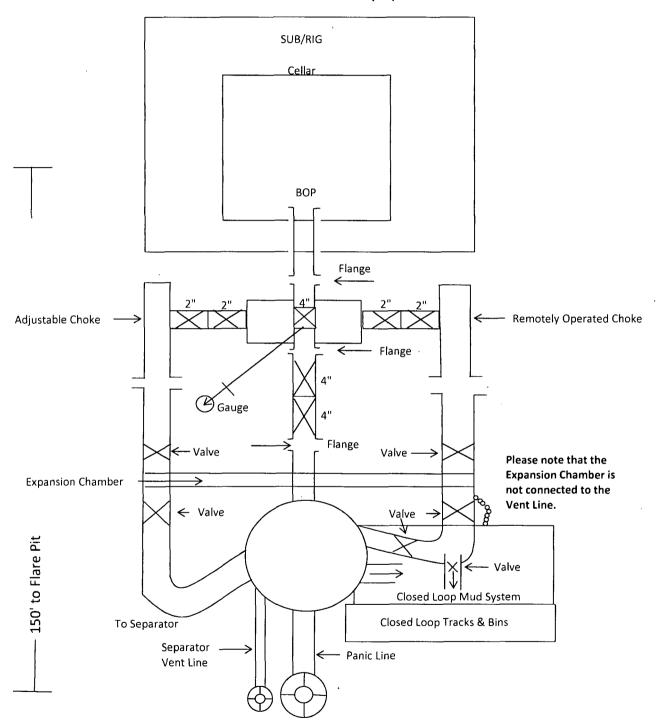
# 3,000 psi BOP Schematic

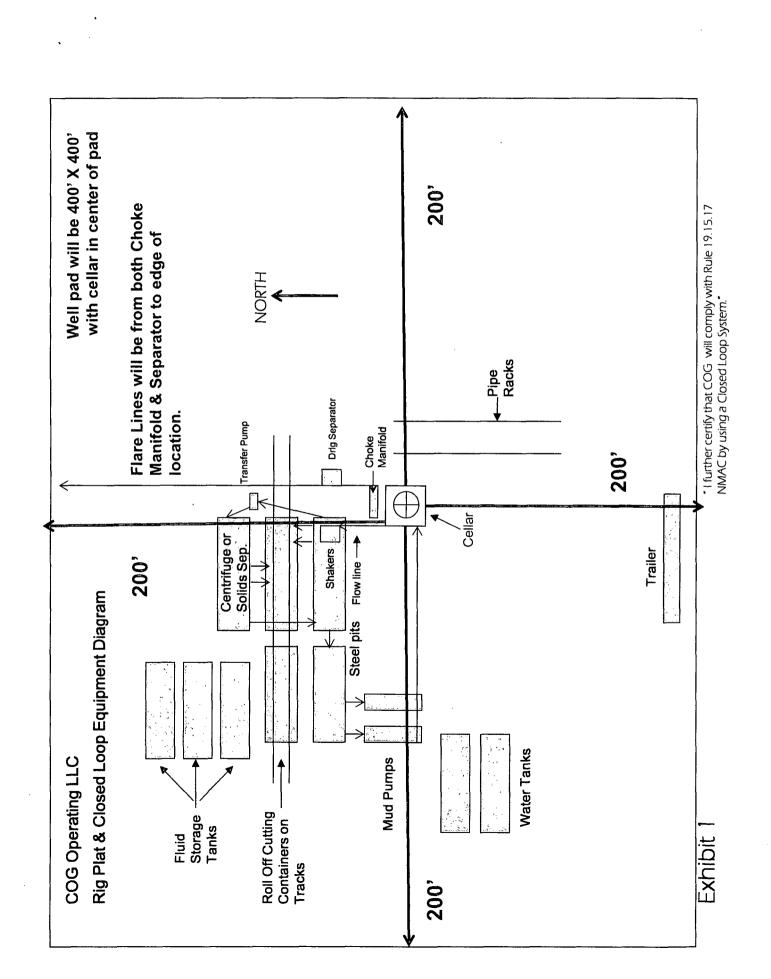


# 2M Choke Manifold Equipment



## 3M Choke Manifold Equipment





Briefing Area w/SCBA Direction in SENIM **Prevailing Wind Location Entry Condition Sign** 200, **Z** ← Pipe Racks Company Representative's Trailer H2S Sensor @ Flowline **Buried Flare Line** Cat Walk Drlg Separator 5 Escape Packs Flare pit Rig Floor Top Doghouse \_ Choke . Manifold Well pad will be 400' X 400' with cellar in center of pad Transfer Pump Primary Briefing Area w/SCBA 2007 Centrifuge or Solids Sep. Monitoring Panel Flow line — Shaker Pit 1- on rig floor 1- under substructure Windstock on 20' pole H2S Sensors Steel pits Mud Pumps Water Tanks Terrain: Shinnery sand hills. H<sub>2</sub>S Equipment Schematic COG Operating LLC Roll Off Cutting Windstock on 20' pole Storage Containers on Tanks Fluid Secondary egress. Tracks 200,