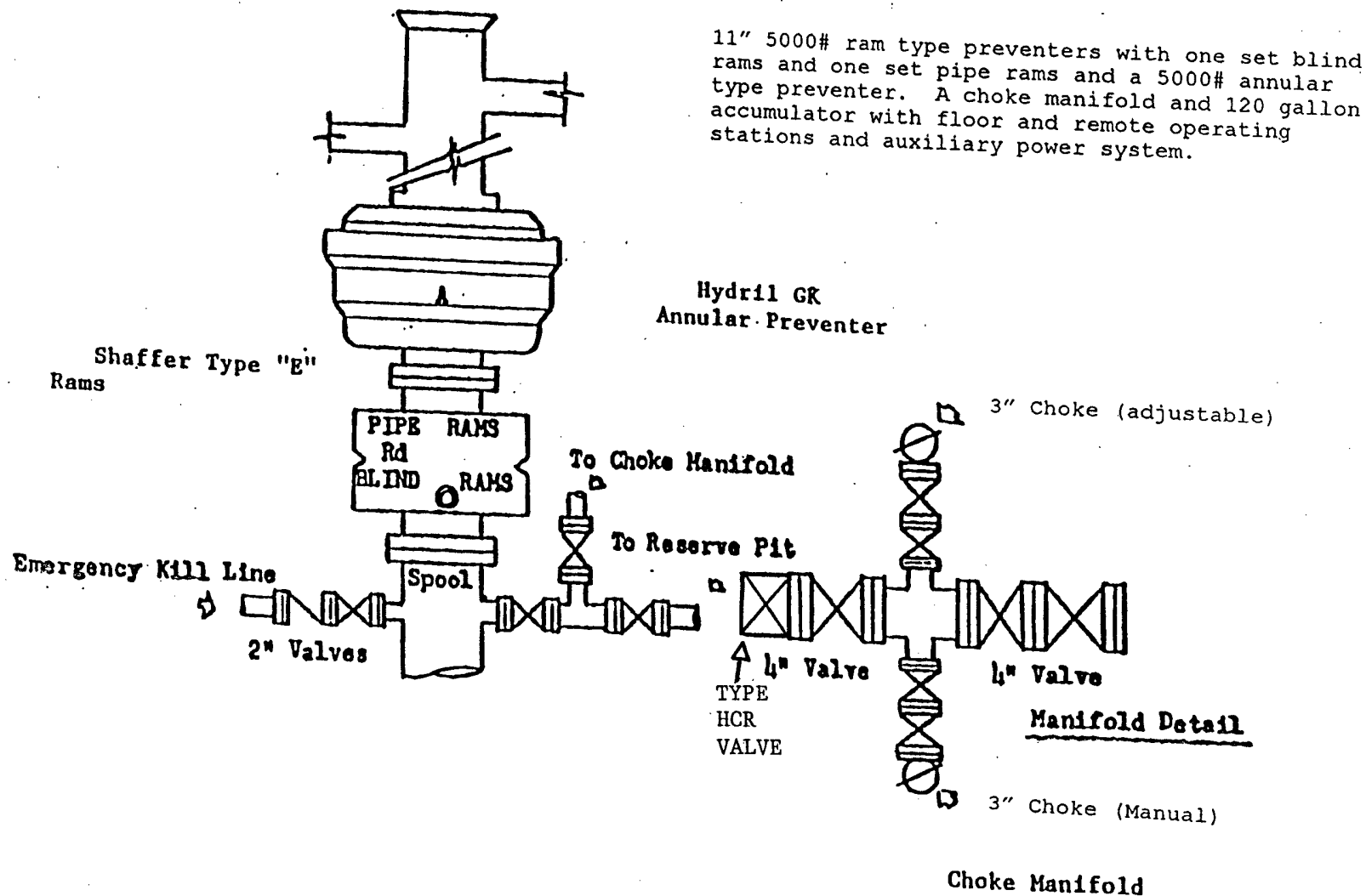


BLOWOUT PREVENTOR SCHEME

EXHIBIT A



30-025-38309

OXY USA WTP LP
OXY Marsh Hawk State #2
1980 FNL 1650 FWL SENW(F) SEC 21 T16S R32E Lea County, NM
State Lease No. B-9683

PROPOSED TD: 12700' TVD

BOP PROGRAM: 0-600' None
600-4500' 13-3/8" 3M annular preventer, to be used as
divertor only.
4500-12700' 11" 5M blind pipe rams with 5M annular
preventer and rotating head below 8500'.

CASING: Surface: 13-3/8" OD 48# H40 ST&C new casing set at 600'
17-1/2" hole
Intermediate: 9-5/8" OD 36# K55 ST&C new casing from 0-4500'
12-1/4" hole
Production: 5-1/2" OD 17# N80-HP110 LT&C new casing from 0-12700'
8-3/4" hole 9100'-N80 3600'-HP110

CEMENT: Surface - Circulate cement with 350sx HES light PP w/ 2% CaCl₂
+ .25#/sx Flocele followed by 250sx PP w/ 2% CaCl₂ + .25#/sx Flocele.

Intermediate - Circulate cement with 1100sx IFC w/ .25#/sx Flocele
followed by 200sx PP w/ 2% CaCl₂.

Production - Cement with 600sx Interfill H w/ .1% HR-7 followed by
400sx Super H w/ .5% HR-344 + .4% CFR-3 + 5#/sx Gilsonite + 1#/sx
salt + .2% HR-7. Estimated top of cement is 8000'.

Note: Cement volumes may need to be adjusted to hole caliper.

MUD: 0-600' Fresh water/native mud. Lime for pH control
(9-10). Paper for seepage.
Wt 8.7-9.2 ppg, Vis 32-34 sec
600-4500' Fresh/*Brine water. Lime for pH control (10.0-
10.5). Paper for seepage.
Wt 8.3-9.0/10.0-10.1ppg, Vis 28-29 sec
*Fresh water will be used unless chlorides in
the mud system increases to 20000PPM.
4500-8700' Fresh water. Lime for pH control(9-9.5). Paper
for seepage.
Wt 8.3-8.5 ppg, Vis 28-29 sec
8700-10000' Cut brine. Lime for pH control (10-10.5).
Wt 9.6-10.0 ppg, Vis 28-29sec
10000-12700' Mud up with an Duo Vis/Flo Trol mud system.
Wt 9.6-10.0ppg, Vis 32-36sec, WL<10cc

SPACING UNIT: N/2

ESTIMATED FORMATION TOPS: OXY Night Hawk St-1 - 3002537637 - 20-16S-32E
Morrow-12391' Atoka-12010' Strawn-11738' Penn-10804' Wolfcamp-9102'
San Andres-4204' Queen-1850'

SPUD DATE: 3/20/07

ARCH SURVEY: N/A

DIRECTIONS TO LOCATION: From the intersection of USH 82 and SH 249, go northwest on SH 249 for approximately 3.4 miles. The location is approx. 700' east.

WELLSITE LAYOUT: V-Door - East Pits - North

SURFACE OWNER: State of NM

LEASEE: Caswell Ranch, C/O Olane Caswell, 1702 Gillham Dr., Brownfield, TX 79316

LEASE RESPONSIBILITY STATEMENT: N/A

PRIVATE SURFACE OWNER'S AGREEMENT OR STATEMENT THAT AN AGREEMENT CONCERNING SURFACE USE: N/A

NEAREST RESIDENCE OR OTHER STRUCTURE: None within 2 miles

SOURCE OF CONSTRUCTION MATERIALS - Caliche for surfacing the well pad will be obtained from onsite materials.

H₂S CONTINGENCY PLAN: 2/23/07

PIT PERMIT: 2/23/07

DIRECTIONAL SURVEY PLAN: N/A

**OXY Permian Production and Plant Personnel
OXY Permian Crisis Team Hotline Notification (713) 935-7210**

PERSON	LOCATION	OFFICE	FAX	CELL	PAGER
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Asset Management-Operations Areas

OXY Permian General Manager: Tom Menges	Houston	(281) 552-1147	(281) 552-1484	(713) 560-8038	
South Permian Asset: Matt Hyde	Midland	(432) 685-5802	(432) 685-5930	(432) 556-5016	

RMT/PMT Leaders: South Permian Asset

Frontier RMT: John Nicholas	Midland	(432) 685-5600	(432)	(432)	(432)
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PERSON	LOCATION	OFFICE	FAX	CELL	PAGER
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Production Coordinators: S. Permian Asset

New Mexico: John Erickson	Hobbs	(505) 393-2174	(505) 397-2671	(505) 390-6426	(505) 370-6836
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**OXY Permian HES Personnel
OXY Permian Crisis Team Hotline Notification (713) 935-7210**

PERSON	LOCATION	OFFICE	FAX	CELL	PAGER
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HES Coordinators & Area of Responsibility

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HES Techs & Area of Responsibility

Hobbs RMT: Steve Bishop	Hobbs	(505) 397-8251	(505) 397-8204	(505) 390-4784	(877) 339-1954-1118#
Frontier-New Mexico: Rick Kerby	Hobbs	(505) 393-2174	(505) 393-2671	(505) 390-8639	(505) 370-6527

OXY PERMIAN DOWNHOLE SERVICES GROUP

	LOCATION	OFFICE	HOME	CELL	PAGER
Manager Operations Support					
Hardesty, Steve	Midland	432-685-5880	432/694-6441	713-560-8095	
Team Leader					
Thompson, Tommy	Midland	432-685-5877	432/699-4383	432-664-4214	
Operations Specialists					
Fleming, Joe	Midland	432-685-5858	432/699-0875	432-425-6075	
HES Tech					
Maciula, Pete	Midland	432-685-5677			