5.8 BCF
2,381 BC

3.9 BCF

35 BCF

6.8 BCF

3.4 BCF

12 BCF

3.0 BCF

170 BCF (?)
DISCOVERY
CRIS. "I"

DATUM CHANGE
TO 1,300MS
AMPLITUDE
ANOMALY

FAULT "Y"

FAULT "X"

FAULT "Z"

SAFETY FAIRWAY

MIOCENE SHELF EDGE

GROWTH FAULT

Block 52

Block 53

Block 54

HALL-HOUSTON
GAS RESERVOIR
WITH PARTIAL H_2O
DRIVE

PF:4630-37
IPF (4,596 MCF/D & 3 BCPD)
5.76 BCF
2,381 BC

PF: 4036-49
1.6 BCF

PF: 4606-12
376012/90
PF: 4852-65
IPF 1459 MCF/D
12/31/88

PF: 3058-68
3148-56
IPF 2,089 MCF/D
8/17/88
3.9 BCF

873 MMCF
680 MMCF

PF: 3618-28
IPF 807 MCF/D
786 MMCF

PF: 4,169-78
IPF 1735 MCF/D
10/10/88
630MMCF

PF: 3,603-38
IPF 4816 MCF/D
8/17/88
1.886 BCF

PF: 4600-20
IPF 1058 MCF/D
2/3/88

PF:4,946-66
IPF 23.0 MMCF/D
2 BSWPD
12/25/96

PF: 3942-52
IPF 928 MCF/D
2/19/88

PF: 3632-42
IPF 1871 MCF/D
10/13/89

PF: 2350-63
IPF 5232 MCF/D
10/13/89

SUSP. 12/4/87

PF: 4081-91
IPF 2619 MCF/D
10/6/89

TOOK SWC'S
RAN RFT'S

TOOK SWC'S
ABOVE 8215'

NO SWC'S
OR FT'S

NO CORES
OR TESTS

3D AMPL
@ 1500MS

ISF - SONIC
SHOT SWC'S

20' GAS SAND
@ 2,668-88

108' GROSS GAS SAND
(40-50 NET)
@ 9,888'-9,996'

- 3,100' SAND
- 4,400' SAND
- GAS PRODUCTIVE

AMPLITUDE ANOMALY
ON SEISMIC LINE

Geo-Draft, Inc.

N