

DST SUMMARY
NASH UNIT NO. 2

DST NO. 1

5016'-5070' Cherry Canyon
5" - 90" - 60" - 180". Opened on 5" PF with good blow - SI 90". Reopened on 60" FF on 1/4" choke, pressure gradually dropped from 7 psi to 0 in 32". GTS in 28".

Recovered 450' HGC oil + 330' oil + 90' salt water. Chamber had 0.27 CFG + 370 cc oil (41° API at 64°) + 380 cc water at 0 pressure.

Pit 0.11 at 50° F	CL = 41,000
Chamber 0.06 at 50° F	CL = 114,000
Top recovery 0.06 at 50° F	CL = 64,000
Bottom recovery 0.06 at 50° F	CL = 110,000

IHH	2366
5" PF	72
90" ISI	2340
60" FF	97-173
180" FSI	2353
FHH	2340
BHT	98°

DST NO. 2

12,136'-12,294' Strawn 3,000' WB
5" - 90" - 195" - 180" - 165" - 330". Opened on 5" PF with good blow. SI 90". Reopened on 195" FF on 1/2" choke. FTS in 15". Changed to 1/4" choke in 35". Pressure increased to max of 1350 psi in 180" and decreased to 1275 psi in 195". SI 180". Reopened on 165" 3rd flow on 1/2" choke. Pressure slowly climbed to 300 psi (2.0 MMCF/D) at end of test. Made several slugs of water while cleaning up.

Recovered 1,840' HGCM + 3,137' SGCM. Chamber had 0.82 CFG + 380 cc water at 0 psi. Pit chlorides 130,000 ppm, middle of fluid recovery 138,000 ppm, sample chamber 63,000 ppm.

IHH	7249
5" PF	1802
90" ISI	7334
195" 2nd F	2083-2561
180" 2nd SI	7306
165" FF	1550-1690
330" FSI	7278
IHH	7249
BHT	187°

RECEIVED

MAY 1 1966

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ARISTEA, P.O. BOX 100