

**Well Information**

Operator: PARAMOUNT RESOURCES LTD.
Well Name: PARA ET AL CAMERON (2) M-73 (TVD)
Location: M-73
UWI: 302M736010117150
Pool: _____
Field: Cameron Hills
Province / State: NWT
Country: Canada

Elevations

Reference: _____ **Ground:** 771.8 m
Cut(-) / Fill(+): +0.3 m **Kelly Bushing:** 776.05 m
K.B. to Ground: 4.25 m **Casing Flange:** _____ m

Total Depth

Measurement Type	Measured Depth	True Vertical Depth
Drillers TD (Tally)	1522.8 m	1449.56 m
Drillers TD (Strap or SLM)	m	m
Loggers TD	m	m

Surface Co - Ordinates

Well Type: Deviated
Longitude: 1172931.9 **N / S Co - Ordinates:** _____
Latitude: 600252.3 **E / W Co - Ordinates:** _____

Bottom Hole Co - Ordinates

Longitude: 1172950.2 **N / S Co - Ordinates:** _____
Latitude: 600252.8 **E / W Co - Ordinates:** _____

Well Summary

Spud Date: Mar 20, 2005 @ 10:00hrs
TD Date: Mar 26, 2005 @ 10:15hrs
Rig Release Date: Mar 28, 2005
Contractor: Precision Drilling Rig #247

Drilling Fluid Summary

Fluid Type	From	To
Gel-Chem	0 m	429 m
Water	429 m	1200 m
Gel-Chem	1200 m	1522 m

Casing Summary

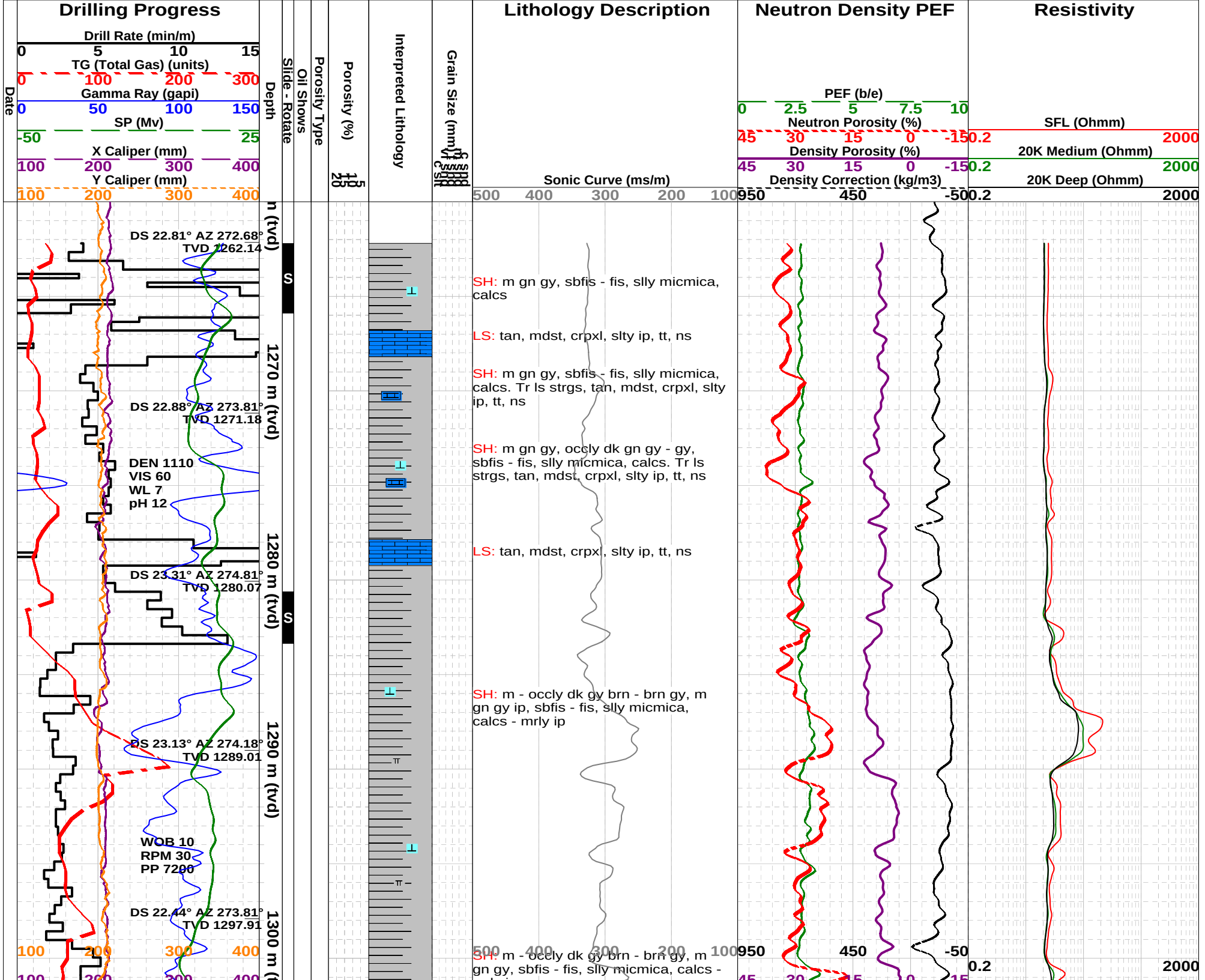
Type	Hole Size	Casing Size	Landed
Surface	311 mm	219.1 mm	428.98 m

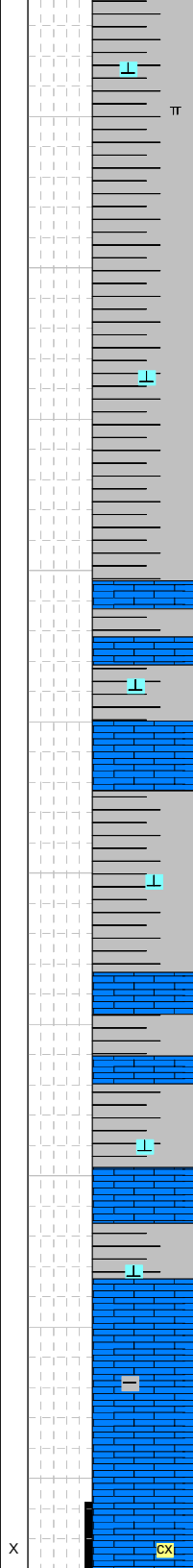
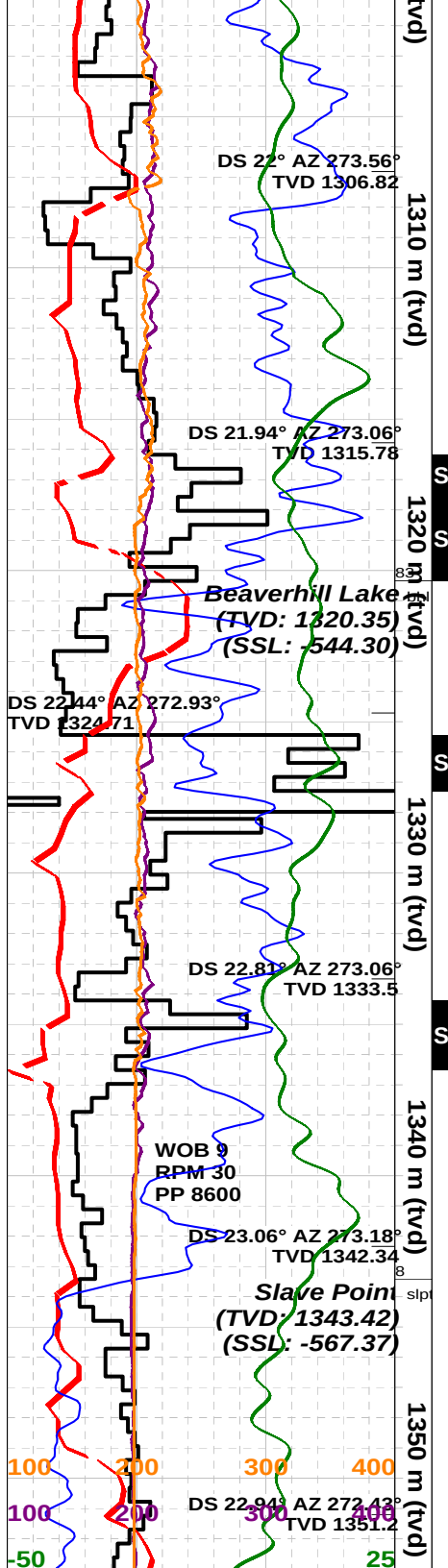
Work Schedule

Contractor	Geologist	Log Interval	Dates Logged
RUNNING HORSE RESOURCES INC.	Phillip Dang	429 m - 1522 m	Mar 21, 2005 - Mar 27, 2005

Remarks

TVD Composite Strip Log 1:240 scale





mrly ip

SH: m gn gy, occly m gy brn - brn gy, sbfis - fis, slly micmica, calcs. Tr ls strgs, crm - tan, crpxl, tt, ns

LS: crm - lt gy brn, mdst, crpxl, slly - modly arg, tt, ns

LS: crm - lt gy brn, lt gy - brn gy ip, mdst, crpxl, slly - modly arg, tt, ns

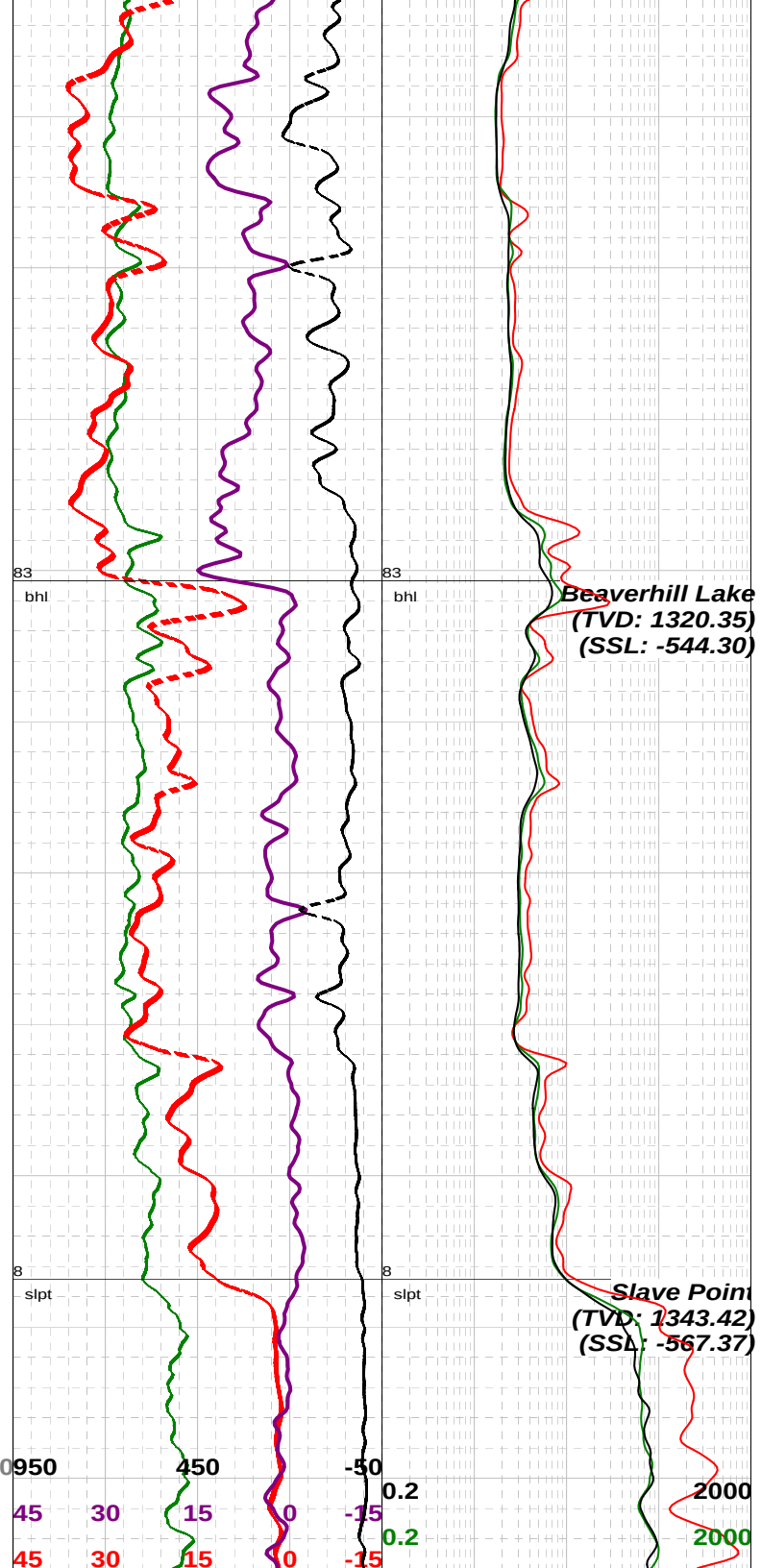
SH: m gn gy, occly m gy brn - brn gy, sbfis - fis, slly micmica, v calcs - mrly

LS: lt brn gy - crm gy, mdst, crpxl, modly arg, tt, ns

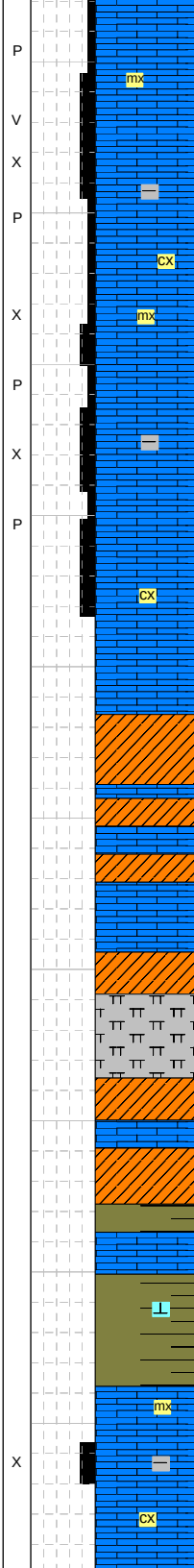
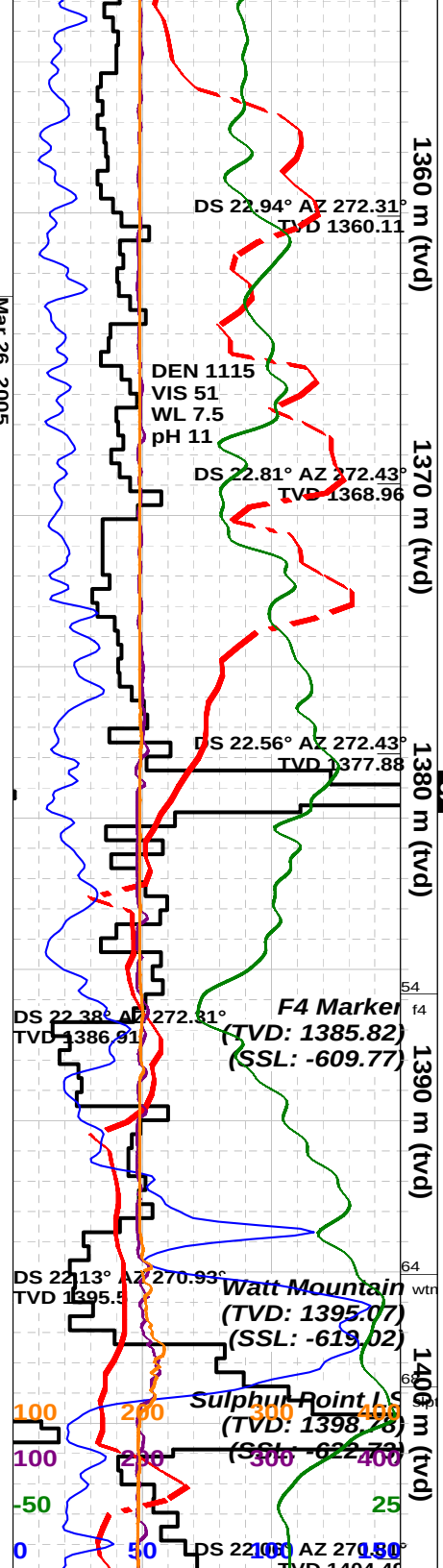
SH: m gn gy, occly m gy brn - brn gy, sbfis - fis, slly micmica, v calcs - mrly

LS: bf - lt gy brn - brn, mdst, crpxl, mod arg, tt, ns

LS: bf - lt brn, occly m brn, mdst - wkest, crpxl, occly micxl, mod arg, tt, tr vp (3%) intxl por, pale brn flor, slow gn vel cut



Mar 26, 2005



LS: bf - lt brn, occly m brn, mdst - wkest, crpxl - micxl, tr vf - f xln, slly - mod arg, tr pyr & calc, scat p (3-6%) pp & intxl por, tr p vugy por, pale brn flor, slow gn yel cut

LS: bf - lt brn, occly m brn, wkest, crpxl - micxl, tr vf - f xln, slly arg, pel, tr calc, scat p (3-6%) pp & intxl por, pale brn flor, slow gn yel cut

LS: bf - lt brn, occly m gy brn, wkest, crpxl, slly arg, arg - shy ip, anhyic, tt, ns

ANHY: wh, bf - lt brn, micxl, crpxl, lmy, tt, ns

LS: bf - lt brn, occly m gy brn, wkest, crpxl, slly arg, arg - shy ip, anhyic, tt, ns

ANHY: wh, bf - lt brn, micxl, crpxl, lmy, tt, ns

MRLST: lt gy - gn gy, calcs, scat lt - m gn sh

LS: bf - lt brn, occly m gy brn, mdst - wkest, crpxl, micxl, slly - mod arg, anhyic, tt, ns

ANHY: wh, bf - lt brn, micxl, crpxl, lmy, tt, ns

SH: m gn, occly lt gn, sbblyk sbfis, calcs

LS: bf - lt brn, occly m gy brn, mdst - wkest, crpxl - mcxl, tr vf xln, slly - mod arg, tt, scat p intxl, pp & vugy

LS: bf - lt gy brn, occly m brn, mdst - wkest, crpxl - mcxl, tr vf xln, slly - mod arg, tt, scat p intxl, pp & vugy

