

J.J. Travis - #1 Kenwood-Federal
Core Analyses

Core #1 - 3196 to 3242 recovered 46 feet Top of Queen - 3185

3196	-	3200	Red anhydritic dolomitic sand - no shows
3200		01	Red vfg sand - no shows
3201		02	Red vfg sand anhydritic - slight show of oil
3202		03	Red vfg sand - tight - no show
3203		05	Cross bedded vfg red to grey "sandwiched" sand with good show of oil
3205		07	Red tight vfg sand no show
3207		08	Red vfg sand with show of oil
3208		12	Tight red anhydritic sand no show
3212		13	Red vfg sand with show
3213		14	Grey to red vfg sand with show
3214		21.5	Grey vfg oil sand carrying good show of oil - fryable
3221.5		3232.5	Red fvg tight sand no show
3232.5		3234.5	Anhydrite
3234.5		3238	Sandy anhydritic brown to tan fx dolomite
3238		40	Sandy anhydritic dolomite
3240		42	Anhydrite

Core #2 - 3445 to 3496 recovered 51 feet Top of Penrose - 3453

3445 to	3453	Black anhydritic vfx dolomite
3453 to	3455.5	Tight grey vfg sand no show
3455.5	3459	Anhydritic sandy dolomite
3459	60	Tan to black vfx dolomite
3460	72	Grey tight vfg sand no show - main Penrose Zone
3472	74	vfx tan dolomite
3472	77	Anhydrite
3477	81	Tan vfx anhydritic dolomite
3481	83	Anhydrite
3483	84	Tan vfx Dolomite
3484	93	Anhydrite
3493	95	vfg tight grey sand no show

Core #3 - 3635 to 3710 recovered 75' Top of Grayburg - 3483

3640 to	3642	Anhydritic dolomite no show
3642	49	vfg tight sand with show of oil
3649	56	Anhydritic red tight vfg sand no show
3656	66	Dolomitic anhydrite
3666	67	Red fvg sand no show
3667	68	Anhydritic dolomite
3668	3669.5	Red tight vfg sand no show
3669.5 to	3682	Anhydritic dolomite
3682	3685.5	Red to grey tight sand no show
3685.5	3688.5	Anhydritic dolomite
3688.5	3694	vfg grey to red tight sand with show of oil
3694	3710	Anhydritic dolomite