

PROJECT PROPOSAL - New Drill / Sidetrack



Well : SAN JUAN 28-7 124G	Lease : SAN JUAN 28-7	AFE # : 4027 (MV)	AFE \$:
Field Name : EAST 28-7	Rig : Key 43	State : NM	County : RIO ARRIBA
Geoscientist : Glaser, Terry J	Phone : (281) 293 - 6538	Prod. Engineer : Moody, Craig E.	Phone : (281) 293 - 6559
Res. Engineer : Valvatne, Christine K.	Phone :	Proj. Field Lead : Bergman, Pat W.	Phone : (281) 293 - 6517

Primary Objective (Zones):

Pool	Pool Name
FRR	BASIN DAKOTA (PRORATED GAS)
RON	BLANCO MESAVERDE (PRORATED GAS)

"No Drilled"

Surface Location:

Latitude : 36.590794	Longitude : -107.549	X :	Y :	Section : 11	Survey : 27N	Abstract : 7W
Footage X : 845 FWL	Footage Y : 1935 FNL	Elevation: 6563 (FT)				

Bottom Hole Location:

Latitude :	Longitude :	X :	Y :	Section :	Survey :	Abstract :
Location Type : Year Round	Start Date (Est.) :	Completion Date :	Date In Operation :			

Formation Data : Assume KB = 6576 Units = FT

Formation Call & Casing Points	Depth (TVD in Ft)	SS (Ft)	Depletion	BHP (PSIG)	BHT	Remarks
Surface Casing	288	6288	☒			Severe lost circulation is possible. 12 1/4" Hole. 9 5/8", 36 ppf, J-55, STC casing. Circulate cement to surface. 100% Excess.
OJAM	2376	4200	☒			Possible water flows"
KRLD	2476	4100	☒			
FRLD	2901	3675	☒			Possible gas
PCCF	3151	3425	☒			
LEWS	3351	3225	☒			
Intermediate Casing	3451	3125	☒			8 3/4" Hole. 7", 20 ppf, J-55, STC Casing. Circulate cement to surface. 150% Excess.
CHRA	4101	2475	☒			
CLFH	4816	1760	☒	1300		Gas: possibly wet
MENF	4926	1650	☒			Gas
PTLK	5396	1180	☒			Gas
MNCS	5696	880	☒			
GLLP	6636	-60	☒			
GRHN	7316	-740	☒			Gas possible, highly fractured
TWLS	7401	-825	☒			Gas
CBBO	7536	-960	☒			Gas