

RECOMMENDED WORK PROCEDURELEASE LANGLIE MATTIX QUEEN UNIT WELL NO. 25 W1W

ANNULAR FLUID PRIOR TO WORKOVER _____ W/O FLUID TO BE USED _____

WT. (LBS/GAL.) _____	ZONE _____	HYD. PRESS _____	RES. PRESS _____
_____	ZONE _____	HYD. PRESS _____	RES. PRESS _____
_____	ZONE _____	HYD. PRESS _____	RES. PRESS _____

LANGLIE MATTIX SEVEN RIVERS QUEEN FIELDLEA COUNTY, NEW MEXICOPLUG AND ABANDONMOBIL INTEREST: 74.394095TOTAL COST: 15M\$ MOBIL COST 11M\$13³/₈" - 48#/FT, GRNA, 25 SX AT 14'7⁵/₈" - 26.4#/FT, GRNA, 600 SX AT 1239'5¹/₂" - 17#/FT, GRNA, 125 SX AT 3240'PROJECT ENGINEER: DEBRA DENIO (W) 563-1695 (H) 699-4652LEAD ENGINEER: DANNY NEAL (W) 563-1695 (H) 524-2147SUPERVISING ENGINEER: DIANE KLANCHER (W) 688-1547 (H) 697-42251. MIRR. INSTALL BOP.2. GIH WITH 2³/₈" WORKSTRING AND RETRIEVE BP AT ± 1013' POH.3. RIH WITH 2³/₈" TUBING AND SPOT 3 SACKS CEMENT ON TOP OF BP AT ± 3115'.4. CIRCULATE HOLE WITH 9.5 #/GAL MUD. POH.5. GIH WITH CASING COLLAR LOCATOR AND PERFORATING GUN. PERFORATE THE 5¹/₂" CASING USING A 4" CASING GUN AT 1255' - 1258' 12SPF (4 HOLES). POH WITH WIRELINE.6. GIH WITH CIBP ON 2³/₈" TUBING. SET CIBP AT ± 1270'. SQUEEZE 75 SACKS CEMENT THROUGH THE PERFORATIONS. LEAVE 10 SACKS CEMENT INSIDE 5¹/₂" CASING (100' PLUG)7. SPOT 2 SACKS CEMENT AT SURFACE. WELD ON PLATE. CLEAN LOCATION AND ABANDON THE WELLPROCEDURE DISCUSSED WITH JERRY SEXTON, NEW MEXICO OIL CONSERVATION DIVISIONRWR 12-6-85NOTIFY NMOCDD 48 HRS IN ADVANCE OF PLUGGING OPERATIONS. 1-2-86
1/26/86