

Well Servicing, Workover & Completion Records C. D.

LEASE CATCLAW DEW WELL NO. 11 DATE(S) 11/20/91
FIELD CATCLAW DEW COUNTY EDDY STATE NEW MEXICO
CONTRACTOR PRIDIS SUPERVISOR JEFF PICKETT

WORK SUMMARY: P.O. TOH AND Lay Down TBL MIRUSU, NU RAWLAND TRUCKING
AND LOAD CSL w/10 BBL 270 KCL FRESH, PRESSURE up To 500 PSE, PRESSURE
BLEED OFF To 200 PSE IN 5 MIN, MIKE STUBBLEFIELD w/ STATE OF NEW
MEXICO WITNESSED TEST, WILL DECIDE LATER How MANY PLUGS WELL HAVE
To SET, NO TEST AND NU BOP, ATTEMPT To RLS 5 1/2" BAKED PKR,
COULD NOT, GET OFF ON/OFF TOOL AND EQUALIZE FLUID, LATCH ON ON/OFF
TOOL AND ATTEMPT To RLS PKR, COULD NOT, RLS ON/OFF POH LAYING
DOWN 2 7/8" N-80, Lay Down 98 JNTS AND SOFN

DAILY COSTS:

ROAD & LOCATION.....	
RIG COST.....	1,200.00
EQUIPMENT RENTAL.....	750.00
LOGGING & PERFORATING.....	
STIMULATION.....	
TESTING.....	
CEMENTING.....	
COMPLETION FLUIDS.....	
CONTRACT SERVICES.....	300.00
MISCELLANEOUS SUPPLIES.....	
ENGR. & SUPERVISION.....	250.00
OTHER.....	

TUBULARS.....	
WELLHEAD EQUIPMENT.....	
SUBSURFACE EQUIPMENT.....	
ARTIFICIAL LIFT EQUIPMENT.....	
SUCKER RODS.....	
TANKS.....	
PRESSURE VESSELS.....	
FLOWLINES.....	
INSTALLATION.....	
FITTINGS, VALVES, ETC.....	
METERS, LACT, ETC.....	
ELECTRICAL EQUIPMENT.....	
TOTAL DAILY COST.....	2,500.00
CUMULATIVE COST.....	

WELL RECORD		
PULLED FROM WELL	EQUIPMENT	RUN IN WELL
1" _____ 7/8" _____ 3/4" _____ 5/8" _____	SUCKER ROD COUNT _____	1" _____ 7/8" _____ 3/4" _____ 5/8" _____
ROD SUBS _____		ROD SUBS _____
API PUMP SIZE _____	PUMP _____	API PUMP SIZE _____
DEPTH _____	TUBING BOTTOM _____	DEPTH _____
LENGTH _____ PLUGGED OR OPEN _____	GAS OR MUD ANCHOR _____	LENGTH _____ PLUGGED OR OPEN _____
LENGTH _____ SIZE & NO. HOLES _____	PERFORATED NIPPLE _____	LENGTH _____ SIZE & NO. HOLES _____
SIZE _____ TYPE _____ DEPTH _____	SEATING NIPPLE _____	SIZE _____ TYPE _____ DEPTH _____
LENGTH _____ JOINTS _____	TUBING COUNT _____	LENGTH _____ JOINTS _____
TUBING SUBS _____		TUB'G SIZE _____ WT. _____ GRADE _____ THREAD _____
TYPE _____ DEPTH _____	ANCHOR CATCHER _____	TUBING SUBS _____
		TYPE _____ DEPTH _____
TYPE _____	PACKER _____	HOW SET _____
		TYPE _____ DEPTH _____
		HOW SET _____

ROD BREAK # DOWN _____ BODY _____ BOX _____ PIN _____
TUBING LEAK # JTS. DOWN _____ SPLIT _____ HOLE _____ COLLAR LEAK _____
PUMP CHANGE _____ WHERE OLD PUMP TAKEN _____
EQUIPMENT REMOVED FROM WELL & WHERE TAKEN _____
REMARKS: _____