

## MARALEX RESOURCES, INC/Vision Energy LLC

### COMPLETION - WORKOVER - DAILY WORK REPORT

<b>LEASE:</b>	Federal	<b>WELL #:</b>	15-1	<b>DATE:</b>	9/1/2022
<b>FIELD:</b>	Lipan Wash	<b>COUNTY:</b>	Mesa	<b>STATE:</b>	CO
<b>CONTRACTOR(S):</b>	Cross Country, Black frac			<b>SUPERVISOR(S):</b>	IEO

Time		WORK SUMMARY:
10:00 AM	11:30 AM	Move rig & equipment from 1-2-1-1 to location, winch truck broke down, water truck broke sight glass, BFL
11:30 AM	2:30 PM	Continue moving equipment to well, RU CC#4, fill pit, SICP 130psi, SICP 130psi, SIBHP: 8psi (BD to No flow in less than 30sec), attempt to BD well, well would not BD, Pump 80 bbl down tbg & csg to kill well, go get different WH
2:30 PM	7:30 PM	well died enough to start working on WH, work to remove Cap, get cap off and NU BOP, WH has built in stripping rubber, slips & doughnut

#### Tubing Tally

Old Tubing L (ft)	0	good tbg L (ft)	0.00	ΔL of Tubing (in)	0
Old Tubing L (ft)		good tbg L (ft)		ΔL of Tubing (in)	0
Old Tubing L (ft)		good tbg L (ft)		ΔL of Tubing (in)	0
Total Old Tubing L (ft)	0	Total New Tubing L (ft)	0.00	Total ΔL of Tubing (ft)	0.00
<b>Total Δ of tubing (in) (Neg=shorter)</b>					<b>0</b>

#### Time to preform work (hr.)

**9:30:00**

#### Daily Cost

Item	Cost	Item	Cost
Location, Signs, Road	\$ -	Tubulars	\$ -
Rig	\$ -	Wellhead Equip.	q
Rental Equip.	\$ -	Subsurface Prod. Equip.	\$ -
Logging/Perorating	\$ -	Subsurface Pump Repairs	\$ -
Stimulation	\$ -	Artificial Lift Equip.	\$ -
Inspection, Testing	\$ -	Sucker Rods	\$ -
Cementing	\$ -	Tanks	\$ -
Water & Hauling	\$ -	Pressure Vessels	\$ -
Completion Fluids	\$ -	Meters & Flowlines	\$ -
Engr & Supervision	\$ -	Valves & Fittings	\$ -
Trucking	\$ -	Motors & Engines	\$ -
Bits, Scrapers, Reamers	\$ -	Labor & Equip.	\$ -
Misc. Completion Exp	\$ -	Mic Well Equip	\$ -
Misc. Supplies	\$ -	Other	\$ -
<b>Total Daily Cost</b>			<b>\$ -</b>
<b>Total Cumulative Cost</b>			<b>\$ -</b>

#### WELL RECORD

KB	12	Rods:	N/A
Tbg	2-3/8" J55	PBTD:	API Pump Size: N/A
Landed @		Rat Hole:	Pump MIR No.: In:                      Out:
Perforations:		Bottom:	Other info:
Packer:		Vol to fill tbg:	0.0