OPERATOR:	PROSPECT / W			AFE NUMBER:	
ALTA MESA SERVICES, LP FIELD NAME:				REVISION:	D
SOONER TREND				1.	.0
TARGET FORMATION:				REVISION DATE:	
MISSISSIPPIAN				DROBOSED DED	P1.1-
LOCATION: Section 32-18N-6W				PROPOSED DEPT	
			DRILLING	COMPLETION	COMPLETED
WELLSITE SUPERVISION	COSTS		\$ 26,272	\$ 13,600	* 39,872
PERMITTING / REGULATORY			\$ 500		\$ 500
SURVEYS & STUDIES RIGHT OF WAY, DAMAGES, & LEGAL			\$ 1,350 \$ 11,667		\$ 1,350 \$ 11,667
PHYSICAL LOCATION PREPARATION			\$ 58,865		\$ 58,865
LOCATION CLEAN-UP & RESTORATION MOBILIZATION / DEMOBILIZATION (Move In - Move Out)			\$ 2,500 \$ 30,333		\$ 2,500 \$ 30,333
RIG DAY WORK COSTS			\$ 246,300		
COMPLETION / WORKOVER RIG PUMP TRUCK/PUMP SERVICES			\$ -	\$ 20,000	
FUEL & LUBRICANTS			\$ - \$ 40,376	\$ 10,000 \$ 4,725	
WATER			\$ 1,900	\$ 62,850	\$ 64,750
BITS REAMERS, STABILIZERS, COLLARS			\$ 33,000 \$ 4,392		
ROTARY TOOL RENTAL & ACCESSORIES DIRECTIONAL TOOLS			\$ 25,163	\$ 8,238	\$ 33,400
BOP TESTING AND REPAIRS			\$ 118,130		\$ 118,130 \$ 2,500
MUD MONITORING & EQUIPMENT RENTAL			\$ 28,228	\$ 1,075	\$ 29,303
MUD LOGGING & SAMPLING SURFACE EQUIPMENT RENTAL			\$ 11,304 \$ 18,751		\$ 11,304 \$ 79,111
MUD & CHEMICALS			\$ 89,764	\$ 13,600	\$ 103,364
CUTTING DISPOSAL / BARGE CLEAN-UP TUBULAR INSPECTION & TESTING	HRXPAT	RICA	\$ 25,840 \$ 8,500		\$ 26,840 \$ 8,500
CASING CREWS	1	1	\$ 19,500	\$ 15,000	\$ 34,500
CEMENTING & SERVICES LOGGING & CORING	E THE	t/~	\$ 32,500		\$ 32,500 \$ -
PERFORATING	EXHIBIT	5.R. &	\$ -	\$ 102,500	\$ 102,500
ACID, FRAC, & SAND CONTROL COMMUNICATIONS	1x EXHIP	S.K. &	\$ - \$ 6,626	\$ 890,000 \$ 1,192	\$ 890,000
OTHER SERVICES	1,	8	\$ 16,950	\$ 117,250	
LAND TRANSPORTATION WELLHEAD SERVICES	OFFIC	TALRY	\$ 16,420	\$ 3,500	
SUPERVISION - GEOLOGICAL & ENGINEERING	-		\$ 1,500		\$ 4,500 \$ 9,000
TRAILER & CAMP EXPENSES INSURANCE			\$ 26,062		\$ 37,762
VAC TRUCK SERVICES			\$ 18,161		\$ 23,009 \$ -
SALT WATER DISPOSAL	FEB 2	8 2017	\$ -	\$ -	\$ -
CONTINGENCIES H2S SAFETY SERVICE			\$ 92,528 \$ -	and the same of th	\$ 235,640 \$ -
SWABBING			\$.	\$ -	\$ -
DOWNHOLE EQUIPMENT INSPECTION/REPAIR		(1) TOTAL INTANGIBLE	\$ - \$ 1,017,811	\$ - \$ 1,574,235	\$ - \$ 2,592,045
		3.7	DRILLING	COMPLETION	COMPLETED
CONDUCTOR PIPE TANGIBLE WELL C	OSTS		\$ 2,000	\$ 2,000	TOTAL \$ 2,000
SURFACE CASING			\$ 9,430	\$ 9,430	\$ 9,430
INTERMEDIATE CASING PRODUCTION CASING			\$ 139,435 \$ 16,988		\$ 139,435 \$ -
PRODUCTION LINER			\$		\$ 47,481
LINER, TIE-BACK ASSEMBLIES - (Casing cost, Seal Assem, etc. WELLHEAD)		\$ 47,481 \$ 13.900		
CASING EQUIPMENT - (Float equipment, centralizers, liner hang			\$ 5,100		\$ 30,200 \$ 5,100
DOWNHOLE EQUIPMENT - (Packers, Anchors, Bridge Plugs, Sc TUBING	reens, etc)		\$ -	\$ 105,500	
ARTIFICIAL LIFT EQUIPMENT					
TANGIBLE CONTINGENCIES			\$ 15,000 \$ 40,629		
		(2) TOTAL TANGIBLES	\$ 40,629 \$ 16,986	\$ 45,000 S \$ 26,991 S	\$ 45,000 \$ 43,977
_		(2) TOTAL TANGIBLES TOTAL D&C WELL COST	\$ 40,629 \$ 16,986 \$ 186,851	\$ 45,000 \$ 26,991 \$ 296,900 \$	\$ 45,000 \$ 43,977 \$ 483,751
FACILITIES COSTS	FACILITIES 8400	TOTAL D&C WELL COST	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662	\$ 45,000 \$ 26,991 \$ 296,900 \$	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE
	FACILITIES 8400 \$ 102,800	TOTAL D&C WELL COST	\$ 40,629 \$ 16,986 \$ 186,851	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797
TANK BATTERY INSTALLATION LABOR	\$ 102,800 \$ 9,500	PIPELINE SURVEYS	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ -
TANK BATTERY INSTALLATION LABOR	\$ 102,800	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ -
TANK BATTERY INSTALLATION LABOR	\$ 102,800 \$ 9,500	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES LINE PIPE & EQUIPM	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ - \$ - \$ -
TANK BATTERY INSTALLATION LABOR BUDGET CONTINGENCIES	\$ 102,800 \$ 9,500	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ - \$ - \$ - \$ -
TANK BATTERY INSTALLATION LABOR	\$ 102,800 \$ 9,500	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES LINE PIPE & EQUIPM INSTALLATION COS' BUDGET CONTINCE	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS ULATORY HENT TS NCIES	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ - \$ - \$ - \$ -
TANK BATTERY INSTALLATION LABOR BUDGET CONTINGENCIES (3) TOTAL FACILITIES COST DRILLING INTANGIBLE COST \$1,017,811	\$400 \$ 102,800 \$ 9,500 \$ 11,230 \$123,530	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES LINE PIPE & EQUIPM INSTALLATION COS' BUDGET CONTINCE	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS ULATORY HENT TS NCIES (4) TOT	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
TANK BATTERY INSTALLATION LABOR BUDGET CONTINGENCIES (3) TOTAL FACILITIES COST DRILLING INTANGIBLE COST DRILLING TANGIBLE COST \$1,017,811 DRILLING TANGIBLE COST \$186,851	\$400 \$ 102,800 \$ 9,500 \$ 11,230 COMPLETED INTA COMPLETED TA	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES LINE PIPE & EQUIPM INSTALLATION COS BUDGET CONTINCE	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS PELINE COSTS PELINE COSTS (4) TOT TOTAL TOTAL	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135 \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
TANK BATTERY INSTALLATION LABOR BUDGET CONTINGENCIES (3) TOTAL FACILITIES COST DRILLING INTANGIBLE COST \$1,017,811	\$400 \$ 102,800 \$ 9,500 \$ 11,230 \$123,530	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES LINE PIPE & EQUIPM INSTALLATION COS' BUDGET CONTINCE NGIBLE \$2,592,045 NGIBLE \$483,751 DTOTAL \$3,075,797	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS PELINE COSTS PELINE COSTS (4) TOT TOTAL TOTAL	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135 \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
TANK BATTERY INSTALLATION LABOR BUDGET CONTINGENCIES (3) TOTAL FACILITIES COST DRILLING INTANGIBLE COST DRILLING TANGIBLE COST DRILLING TOTAL COST OPERATOR APPROVAL	\$400 \$ 102,800 \$ 9,500 \$ 11,230 COMPLETED INTA COMPLETED TA	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES LINE PIPE & EQUIPM INSTALLATION COS' BUDGET CONTINCE NGIBLE \$2,592,045 NGIBLE \$483,751 DTOTAL \$3,075,797	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS PELINE COSTS ULATORY MENT TS NCIES (4) TOT TOTAL TOTAL	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135 \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
TANK BATTERY INSTALLATION LABOR BUDGET CONTINGENCIES (3) TOTAL FACILITIES COST DRILLING INTANGIBLE COST DRILLING TANGIBLE COST DRILLING TOTAL COST S186,851 DRILLING TOTAL COST S1,204,662 OPERATOR APPROVAL PREPARED BY: ALEXIS HUSSER	\$400 \$ 102,800 \$ 9,500 \$ 11,230 COMPLETED INTA COMPLETED TA	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES LINE PIPE & EQUIPM INSTALLATION COS' BUDGET CONTINCE ANGIBLE \$2,592,045 NGIBLE \$483,751 DTOTAL \$3,075,797	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS PELINE COSTS ULATORY MENT TS NCIES (4) TOT TOTAL TOTAL	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135 \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
TANK BATTERY INSTALLATION LABOR BUDGET CONTINGENCIES (3) TOTAL FACILITIES COST DRILLING INTANGIBLE COST DRILLING TANGIBLE COST S186,851 DRILLING TANGIBLE COST OPERATOR APPROVAL PREPARED BY:	\$400 \$ 102,800 \$ 9,500 \$ 11,230 COMPLETED INTA COMPLETED TA	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES LINE PIPE & EQUIPM INSTALLATION COS' BUDGET CONTINCE NGIBLE \$2,592,045 NGIBLE \$483,751	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS PELINE COSTS ULATORY MENT TS NCIES (4) TOT TOTAL TOTAL	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135 \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
TANK BATTERY INSTALLATION LABOR BUDGET CONTINGENCIES (3) TOTAL FACILITIES COST DRILLING INTANGIBLE COST DRILLING TANGIBLE COST DRILLING TOTAL COST OPERATOR APPROVAL PREPARED BY: ALEXIS HUSSER	\$400 \$ 102,800 \$ 9,500 \$ 11,230 COMPLETED INTA COMPLETED TA	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES LINE PIPE & EQUIPM INSTALLATION COS' BUDGET CONTINCE ANGIBLE \$2,592,045 NGIBLE \$483,751 DTOTAL \$3,075,797	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS PELINE COSTS ULATORY MENT TS NCIES (4) TOT TOTAL TOTAL	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135 \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
TANK BATTERY INSTALLATION LABOR BUDGET CONTINGENCIES (3) TOTAL FACILITIES COST DRILLING INTANGIBLE COST DRILLING TANGIBLE COST DRILLING TOTAL COST OPERATOR APPROVAL PREPARED BY: ALEXIS HUSSER	\$400 \$ 102,800 \$ 9,500 \$ 11,230 \$123,530 COMPLETED INTA COMPLETED TA COMPLETED TA	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES LINE PIPE & EQUIPM INSTALLATION COS' BUDGET CONTINCE ANGIBLE \$2,592,045 NGIBLE \$483,751 TOTAL \$3,075,797 COMPANY OR NAME: WORKING INTEREST:	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS PELINE COSTS ULATORY MENT TS NCIES (4) TOT TOTAL TOTAL	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135 \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
TANK BATTERY INSTALLATION LABOR BUDGET CONTINGENCIES (3) TOTAL FACILITIES COST DRILLING INTANGIBLE COST DRILLING TANGIBLE COST DRILLING TOTAL COST OPERATOR APPROVAL PREPARED BY: ALEXIS HUSSER	\$400 \$ 102,800 \$ 9,500 \$ 11,230 \$123,530 COMPLETED INTA COMPLETED TA COMPLETED TA	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES LINE PIPE & EQUIPM INSTALLATION COS' BUDGET CONTINCE ANGIBLE \$2,592,045 NGIBLE \$483,751 TOTAL \$3,075,797 COMPANY OR NAME: WORKING INTEREST: DRY HOLE COSTS: COMPLETION COSTS:	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS PELINE COSTS ULATORY MENT TS NCIES (4) TOT TOTAL TOTAL	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135 \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
TANK BATTERY INSTALLATION LABOR BUDGET CONTINGENCIES (3) TOTAL FACILITIES COST DRILLING INTANGIBLE COST DRILLING TANGIBLE COST S1,017,811 DRILLING TOTAL COST OPERATOR APPROVAL PREPARED BY: ALEXIS HUSSER SIGNATURE:	\$400 \$ 102,800 \$ 9,500 \$ 11,230 \$123,530 COMPLETED INTA COMPLETED TA COMPLETED TA	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES LINE PIPE & EQUIPM INSTALLATION COS' BUDGET CONTINCE ANGIBLE \$2,592,045 NGIBLE \$483,751 DOTAL \$3,075,797 COMPANY OR NAME: WORKING INTEREST: DRY HOLE COSTS:	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS PELINE COSTS ULATORY MENT TS NCIES (4) TOT TOTAL TOTAL	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135 \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
TANK BATTERY INSTALLATION LABOR BUDGET CONTINGENCIES (3) TOTAL FACILITIES COST DRILLING INTANGIBLE COST DRILLING TANGIBLE COST S1,017,811 DRILLING TOTAL COST OPERATOR APPROVAL PREPARED BY: ALEXIS HUSSER SIGNATURE:	\$400 \$ 102,800 \$ 9,500 \$ 11,230 \$123,530 COMPLETED INTA COMPLETED TA COMPLETED TA	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES LINE PIPE & EQUIPM INSTALLATION COS' BUDGET CONTINCE ANGIBLE \$2,592,045 NGIBLE \$483,751 TOTAL \$3,075,797 COMPANY OR NAME: WORKING INTEREST: DRY HOLE COSTS: COMPLETION COSTS:	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS PELINE COSTS ULATORY MENT TS NCIES (4) TOT TOTAL TOTAL	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135 \$ 3 **AL PIPELINE COST AL PIPELINE COST AL PROJECT COST AL PROJECT COST APPROVAL	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
TANK BATTERY INSTALLATION LABOR BUDGET CONTINGENCIES (3) TOTAL FACILITIES COST DRILLING INTANGIBLE COST DRILLING TANGIBLE COST DRILLING TOTAL COST OPERATOR APPROVAL PREPARED BY: ALEXIS HUSSER	\$400 \$ 102,800 \$ 9,500 \$ 11,230 \$123,530 COMPLETED INTA COMPLETED TA COMPLETED TA	PIPELINE SURVEYS RIGHTS OF WAY PERMITTING & REGI DAMAGES LINE PIPE & EQUIPM INSTALLATION COS BUDGET CONTINCE ANGIBLE \$4,592,045 NGIBLE \$483,751 DOTAL \$3,075,797 COMPANY OR NAME: WORKING INTEREST: DRY HOLE COSTS: COMPLETION COSTS: APPROVED BY: SIGNATURE:	\$ 40,629 \$ 16,986 \$ 186,851 \$ 1,204,662 PELINE COSTS PELINE COSTS ULATORY MENT TS NCIES (4) TOT TOTAL TOTAL	\$ 45,000 \$ 26,991 \$ 296,900 \$ 1,871,135 \$ 3 **AL PIPELINE COST AL PIPELINE COST AL PROJECT COST AL PROJECT COST APPROVAL	\$ 45,000 \$ 43,977 \$ 483,751 \$ 3,075,797 PIPELINE 8450 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -