SUBMIT IN TRIPLICATE.

(Other instructions on

FORM APPROVED OMB NO. 1004-0136

rorm	2100-
(July	1992)

<i>(</i>)	DED L DEL JELI	T OF THE INTI		Expires:	20, 177,
\mathscr{X}		ATION AND SERIAL NO			
<i>V</i>		NMSF-078094 6. IF INDIAN, ALLOTTEE OR TRIBE NAME			
APPL a. TYPE OF WORK	ICATION FOR P	ERMIT TO DRI	LL OR DEEPEN		N/A
	ILL D	DEEPEN 🗌	,	7. UNIT AGREEM	N/A
our a	VELL OTHER		SINGLE MULTIP	O. FARM OR LEASE NA	
. NAME OF OPERATOR			(202) 200 070	Fullerton Fed.	27-11/4
arkWest Res Address and telephone no.	sources, Inc.		(303) 290-870	9. API WELL NO.	15 3085
55 Inverness	Dr. W, Suite	200, Englev	vood, Co. 8011	10. FIELD AND PO	Sin Dakota
At surface	1105' FNL	& 1115' FEL	y State requirements.	11. SEC., T., R., M	OR BLK.
At proposed prod. zo	ne Same			AND SURVEY	
4. DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POST OF	FICE*	14-27n-	11w NMPM
	SSE of Bloom	field		San Jua	
5. DISTANCE FROM PROP LOCATION TO NEARES PROPERTY OR LEASE	T LINE, FT.	_	NO. OF ACRES IN LEASE	17. NO. OF ACRES ASSIGNED TO THIS WELL.	~ <i>[</i>
(Also to nearest drl 8. DISTANCE FROM PRO	g. unit line, if any; rosed Location*		2,560 PROPOSED DEPTH	20. ROTARY OR CABLE TOOLS	320
OR APPLIED FOR, ON TE		679'	6,510%		Rotary
1. ELEVATIONS (Show wh	nether DF, RT, GR, etc.)	,142' ungrad	led	NOV.	1, 2001
3.		PROPOSED CASING A	AND CEMENTING PROGRA	4	
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF	
12-1/4" 7-7/8"	K-55 8-5/8" N-80 4-1/2"	11.6	320 1 60 '		. & to surface - . & to surface -
7-776	1 N-00 4-1/2				
		11.0	6,510'-	≈2,046 cu. π	. Q to surface.
		11.0	6,510	≈2,046 cu. π	. Q to surrace _
		11.0	6,510	≈2,046 cu. π	. & to surface
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n sited with Bill L	_iese. Archaeo			≈2,046 cu. π	. & to surface
า sited with Bill L	Liese. Archaec	ology consultant: CA		≈2,046 cu. π	. & to surface
	liese. Archaed			≈2,046 cu. π	. & to surrace
n sited with Bill L ເລື	This action is a	ology consultant: C/	ASA		
C 3	This action is a supprocedural revie	ology consultant: CA	ASA		
C 3	This action is a supprocedural revie	ology consultant: CA	ASA		
C 3	This action is a supprocedural revie	ology consultant: CA	ASA		
	This action is a procedural review and appeal purs	ology consultant: C/ publish to resistance and pursuant to 43 CFR \$190	ASA	the continue of the Addition o	© ASK TAZZECC Pippin, Stowe
CA PARTIES PACE DESCRI	This action is a procedural review and appeal purs	ology consultant: CA	ASA	BLM, OCD (via BLM),	© ASK NACHOO Pippin, Stowe
ABOYESPACE DESCRII	This action is a procedural review and appeal purs	ology consultant: CA	ASA R 3165.3 LA. CC: data on present productive zone	BLM, OCD (via BLM), and proposed new productive zon neter program, if any.	O ARE TAZENIO Pippin, Stowe e. If proposal is to dri
ABOYESPACE DESCRIPTION OF THE PROPERTY OF THE	This action is a procedural review and appeal purs	ology consultant: CA	ASA FR. 3185.3 CC: data on present productive zone erical depths. Give blowout prevent	BLM, OCD (via BLM), and proposed new productive zon nter program, if any.	O ASE TAZENTO Pippin, Stowe • If proposal is to dri
ABOYESPACE DESCRIPTION OF Ped	This exticit is by procedural reviewed and appeal purs BE PROPOSED PROGRAM. In tipent data on subsurface focus	ology consultant: CA	ASA FR. 3185.3 CC: data on present productive zone erical depths. Give blowout prevent	BLM, OCD (via BLM), and proposed new productive zon nter program, if any.	O ARE TAZENIO Pippin, Stowe e. If proposal is to dri
NABOVE SPACE DESCRIBER PERMIT NO.	This exticit is at procedural reviewed and appeal purs BE PROPOSED PROGRAM: I timent data on subsurface from the procedural or State office the procedure.	ology consultant: Called to testanice and w pursuant to 43 CFR 3100. If proposal is to deepen, give to one and measured and true ve	CC: data on present productive zone rical depths. Give blowout preve Consultant (505)	BLM, OCD (via BLM), and proposed new productive zon iter program, if any. 466-8120	Pippin, Stower. Proposal is to drift 9-21-01
NABOVE SPACE DESCRIFT expendirectionally, give per t. (This space for Fed	This action is at procedural reviewed and appeal purs BE PROPOSED PROGRAM: Intent data on subsurface focus eral or State office the)	ology consultant: Called to testanice and w pursuant to 43 CFR 3100. If proposal is to deepen, give to one and measured and true ve	CC: data on present productive zone rical depths. Give blowout preve Consultant (505)	BLM, OCD (via BLM), and proposed new productive zon nter program, if any. 1/2 2/04	Pippin, Stower. Proposal is to drift 9-21-01
NABOVE SPACE DESCRIFT SIGNED (This space for Fed PERMIT NO. Application approval does	This action is at procedural reviewed and appeal purs BE PROPOSED PROGRAM: Intent data on subsurface focus eral or State office the)	ology consultant: Called to testanice and w pursuant to 43 CFR 3100. If proposal is to deepen, give to one and measured and true ve	CC: data on present productive zone rical depths. Give blowout preve Consultant (505)	BLM, OCD (via BLM), and proposed new productive zon nter program, if any. 1/2 2/04	Pippin, Stower. If proposal is to drill

Form C-102 Revised August 15, 2000

DISTRICT II 811 South First, Artesia, N.M. 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, N.M. 67410

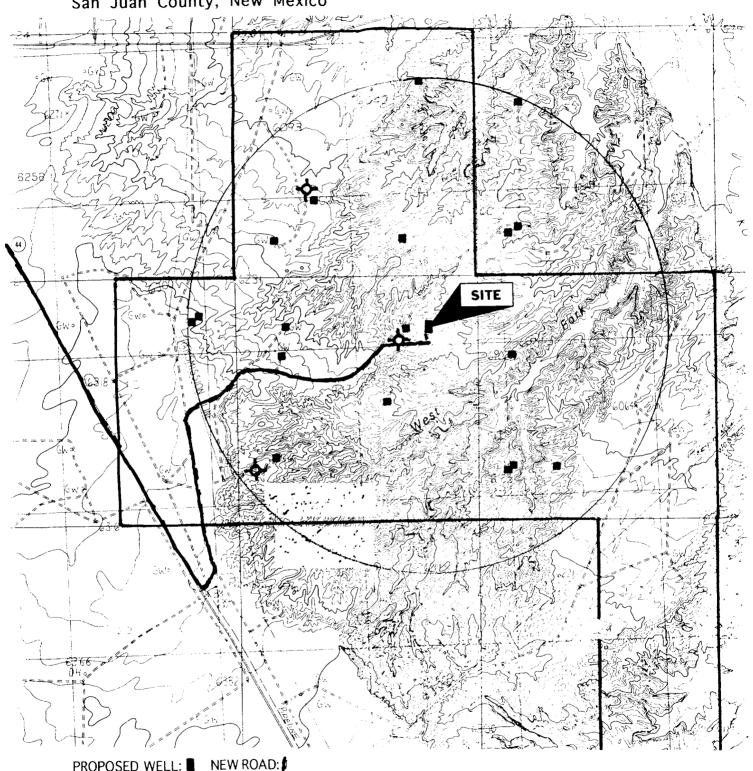
OIL CONSERVATION DIVISION 2040 South Pacheco

Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

DISTRICT IV		o, 11.2. 07410			2040 Sc Santa F	outh e, N	Pacheco M 87505				Fee Le	ase - 3 Copies
2040 South Paci	heco, Sant										☐ AME	NDED REPORT
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Z _{\(\sigma\)} 'AP'	Number	-5/6-		Pool Code			TABLE DED	ICA			- <u>-</u> -	
30-0	47-3	0827	71	599		BA	ASIN DAKO	TA	Pool Nam	e		
Property (200e				⁶ Pro	perty	Name				1	11 Nr.
0.70	27_		FULLERTON FEDERAL 27-11-/4							Well Number		
193		Operator Name							933			
133	193195 MARKWEST RESOURCES, INC. Surface Location							* Elevation 6142				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from	ace	Location					
Ą	.14	27-N	11-W	Joe Ida	· 1105		North/South line NORTH	1	from the	East/	West line	County
			11 Pott	om Hele			<u> </u>		1115'	EA	NST	SAN JUAN
UL or lot no.	Section	Township	Range	om Hole		on I	f Different Fro	om :	Surface			
		•		LOC IGH	Feet from	the	North/South line	Fe	et from the	Eas	t/West line	County
12 Dedicated Acre	a f		13 Joint or	Infill	14 Consolida	tion ('ode					
NA	M(C)	0					,oue	16 Ord	er No.		_	
NO ALLOW												
NO ALLOW	ABLE M	TILL BE A	SSIGNE) TO THI	S COMPL	ETIC	ON UNTIL ALL EN APPROVED	INTE	RESTS H	AVF D	PEN CO	NCOLIDATION
		UR A N	ON-STA	NDARD (JNIT HAS	BE	EN APPROVED	BY	THE DIV	SION	EEN CO.	NOOTIDALED
18			2 1/2	S	89-53-4	1 W		-a				
			GLO BC		2636.4	1	FD 2 1/ GLO B	2"	17 OF	PERAT	OR CER	TIFICATION
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										complete	to the best of	Any knowledge and
		LAT.	36'34'46	5" N	20	3'			belief.		<u> </u>	1 1
	- 1	LONG	3. 107*58	3′05″ W		- 1)	,		7	₹		1. // [
							1115'	$-\parallel$	/	Jua	in U	losel
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SURVEYOR CERTIFICATION FD 2 1/2 GLO-BC 1913 8894 srtificate Numbe

MarkWest Resources, Inc. Fullerton Federal 27-11 14-1 1105' FNL & 1115' FEL Sec. 14, T. 27 N., R. 11 W. San Juan County, New Mexico



PROPOSED WELL:

EXISTING WELL:

P & A WELL:

EXISTING ROAD: ~



