SIZE OF HOLE

17 1/2

12 1/4

7 7/8

SUBMIT II IPLICATE*

Form approved. (Other Inst. ctions on Budget Bureau No. 1004-NM OIT CONT) GOMMISSI ORDITES August 31, 1985 Budget Bureau No. 1004-0136

UNITED STATES

QUANTITY OF CEMENT

783 sx

1,425 sx

2,500 sx

DEPARTMENT	OF THE INTERIC	עט אאאפר טע	1	5. LEASE DESIGNATION	AND BERIAL NO.
BUREAU OF L	AND MANAGEMENT	Artesia, NM	8821	O NMNM-81910	
APPLICATION FOR PERMIT TO	D DRILL, DEEPEN	, OR PLUG BA	\CK	6. IF INDIAN, ALLOTTER	OR TRIBE NAME
DRILL D. TYPE OF WELL	DEEPEN 🗌	PLUG BACK	(X	7. UNIT AGREEMENT NA	MB
OIL GAS WELL OTHER	SINGL ZONE	E MULTIPLE ZONE		S. FARM OR LEASE NAM	10
Read & Stevens, Inc.				9. WELL NO.	eral
P. O. Box 1518 Roswell, NM 4. LOCATION OF WELL (Report location clearly and in	88202 n accordance with any State	PPERMED)		10. FIELD AND FOOL, O White City	
At surface 1150' FSL & 1 At proposed prod. zone		(,2		11. SEC., T., R., M., OR B AND SURVEY OR AR Sec. 4 T24S-R	LK. EA
14. DISTANCE IN MILES AND DIRECTION FROM NEARE	er TOWN OF POST OFFICE	AUG 30:94		Sec 4 1245-R	
12 miles NNE		O C. D.		Eddy	NM
15. DISTANCE FROM PROPOSED LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to Dearest drig, unit line, if any)		ARTESIA, OFFICE	318		
18. DISTANCE FROM PROPOSED LOCATION® TO NEAREST WELL, PRILLING, COMPLETED OR APPLIED FOR, ON THIS LEASE, FT. 2,		74 PBTD	Rot.	ATY 1 22. APPROX. DATE WO	OK WILL START®
21. ELEVATIONS (Show whether DF, RT, GR, e.c.)	3393' GL			ASAP	- TOO START
23.	POROSED CASING AND CI	EMENTING PROGRAM			

SETTING DEPTH

503'

3,800'

12,060

The subject well was recently renamed from the Crystal 9105 JV-P #1.

WEIGHT PER FOOT

17 & 20

61

40

SIZE OF CASING

13 3/8

9 5/8

5 1/2

R&S proposes to squeeze existing Delaware and Wolfcamp perforations, and stimulate existing Morrow perforations @ 11,700'-11,800'.

4. Hay Maken T.	TIT! P	Petroleum Engineer	DATE6-27	7-94
(This space for Federal or State office use)				
PERMIT NO.		APPROVAL DATE		
(ORIG, SGO) JOE G AND CONDITIONS OF APPROVAL, IF ANY:	TITLE _	PRIVATE SUM ENGINEER	DATE 8/26	. 194