30-015-23406

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## IT IS THEREFORE ORDERED THAT:

## Order No. R-9453 3/12/91

(1) The applicant, Beach Exploration Inc., is hereby authorized to institute a waterflood project in its Red Lake Unit (being the subject of Division Case No. 10193) by the injection of water into the Penrose Sand member of the Queen formation, East Red Lake-Queen-Grayburg Pool, through the gross perforated interval from approximately 1537 feet to 1838 feet in fourteen existing wells located in Sections 24, 25, 35 and 36, Township 16 South, Range 28 East, NMPM, and in Section 30, Township 16 South, Range 29 East, NMPM, Eddy County, New Mexico, all as shown on Exhibit "A" attached hereto.

## EXHIBIT "A" RED LAKE UNIT APPROVED INJECTION WELLS CASE NO. 10192 ORDER NO. R-9453

Well Name	Location	Unit	S-T-R	Injection Performions	Packer Depth	Tubing Size	Maximum Surface Injection Pressure
		K	25-16S-28E	1609' - 1634'	1559	2 3/8	322
Amoco State No. 1	2310' FSL & 2287' FWL 660' FSL & 990' FWL	м	25-16S-28E	1575' - 1599'	1525'	2 3/8	315
Bogle Farms No. 1	2310' FSL & 2310' FEL	,	36-16\$-28E	1762' - 1809'	1712	2 3/8	352
linkle State "A" No. 1 N.M. State "35" No. 1	660' FNL & 660' FEL	A	35-16S-28E	1560' - 1585'	1510'	2 3/8	312
N.M. State "36" No. 3	1980' FNL & 990' FWL	Е	36 )65 28E	1618' - 1672'	1568'	2 3/8	324331
N.M. State "36" No. 4	660' FNL & 1980' FWL	c	36-16S-28E	1656' - 1675'	1606	2 3/8	356
N.M. State "36" No. 5	1986' FNL & 1983' FEL	<u> </u>	36-16S-28E	1778' - 1824'	1764'	2 3/8	363
N.M. State "36" No. 6	330' FNL & 981' FEL	<b></b>	36-165-28E	<u>1814' - 1825'</u> 1779' - 1804'	1729	2 3/8	356
Government No. 1	660' FSL & 1980' FEL	G	25-16S-28E 25-16S-28E	1642' - 1660'	1592'	2 3/8	328
Government No. 4	2310' FNL & 1980' FEL	<u>  ~</u>	25-165-28E	1816' - 1838'	1766'	2 3/8	363
Government No. 5	1650' FSL & 990' FEL 860' FNL & 660' FEL		25-16S-28E	1687 - 1807	1637	2 3/8	337
Allen Federal No. 1 Max Federal No. 3	2310' FNL & 330' FWL	E	30-16S-29E	1828' - 1838'	1778'	2 3/8	
State "24" No. 1	660' ESL & 1980' FEL	0	24-165-28E	1537" · 1599'	_1487	2 3/8	307

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