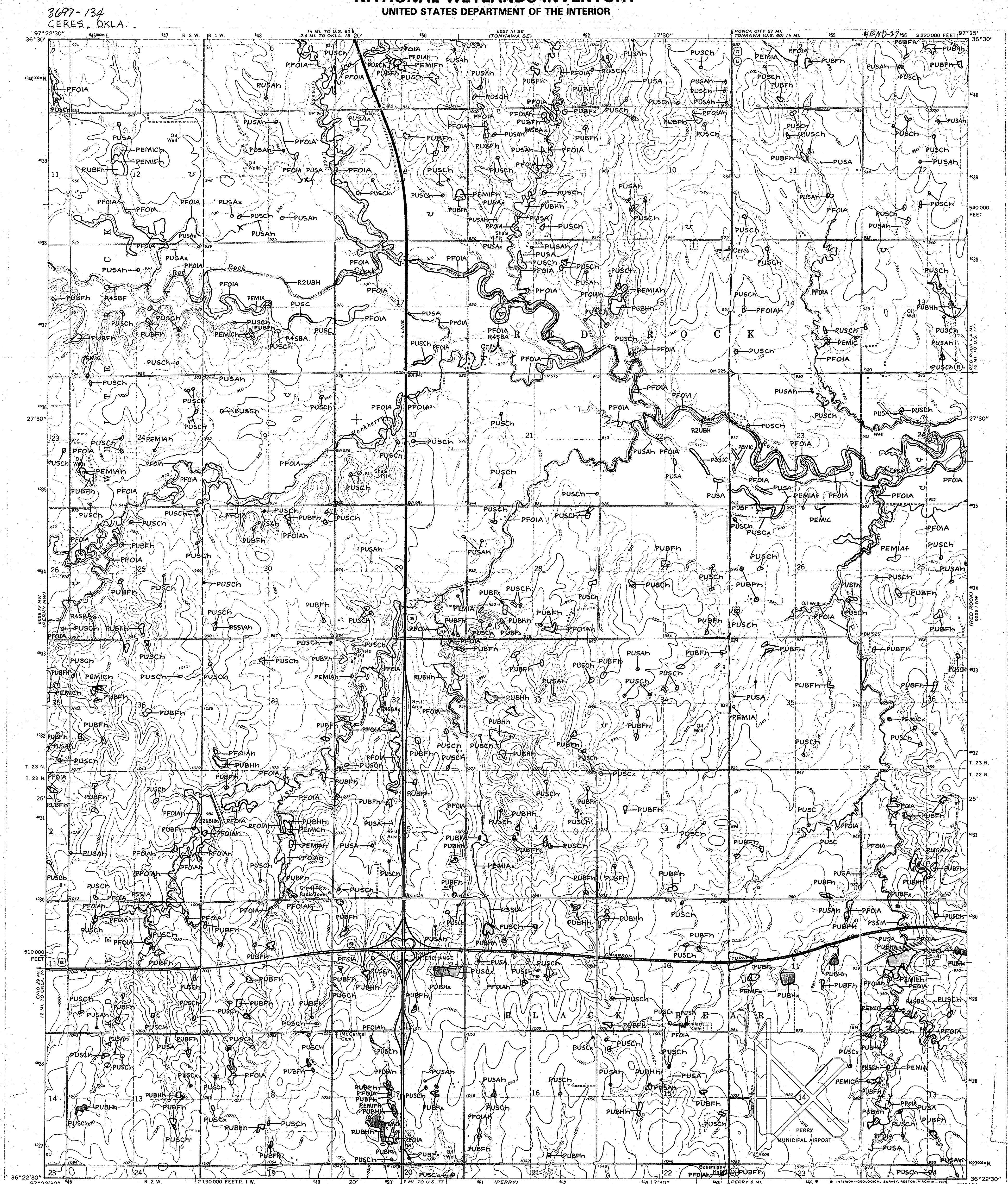


NATIONAL WETLANDS INVENTORY
UNITED STATES DEPARTMENT OF THE INTERIOR



ENID SW
ENID
SCALE 1:24,000
1 MILE
1 KILOMETER
Other information including a narrative report concerning the wetland resources depicted on this document may be available. For information, contact:
Regional Director (ARDE) Region II
U.S. Fish and Wildlife Service
P.O. Box 1306
Albuquerque, New Mexico 87103

SPECIAL NOTE
This document was prepared primarily by stereoscopic analysis of high altitude aerial photographs. Wetlands were identified on the photographs based on vegetation, visible hydrology, and geography in accordance with Classification of Wetlands and Deepwater Habitats of the United States (FWS/OBS - 79/51 December 1979). The aerial photographs typically reflect conditions during the specific year and season when they were taken. In addition, there is a margin of error inherent in the use of the aerial photographs. Thus, a detailed on the ground and historical analysis of a single site may result in a revision of the wetland boundaries established through photographic interpretation. In addition, some small wetlands and those obscured by dense forest cover may not be included on this document.
Federal, State and local regulatory agencies with jurisdiction over wetlands may define and describe wetlands in a different manner than that used in this inventory. There is no attempt, in either the design or products of this inventory, to define the limits of proprietary jurisdiction of any Federal, State or local government or to establish the geographical scope of the regulatory programs of government agencies. Persons intending to engage in activities involving modifications within or adjacent to wetland areas should seek the advice of appropriate Federal, State or local agencies concerning specified agency regulatory programs and proprietary jurisdictions that may affect such activities.

SYMBOLS
SYSTEM
SUBSYSTEM
CLASS
SUBCLASS
WATER REGIME
UPLAND (NON-WETLAND)
R20WH (LINEAR DEEPWATER HABITAT)

NOTES TO THE USER
• Wetlands which have been field examined are indicated on the map by an asterisk (*).
• Additions or corrections to the wetlands information displayed on this map are solicited. Please forward such information to the address indicated.
• Subsystems, Classes, Subclasses, and Water Regimes in *italics* were developed specifically for NATIONAL WETLANDS INVENTORY mapping.
• Some areas designated as R4SB, R4SBW, or R4SBJ (INTERMITTENT STREAMS) may not meet the definition of wetland.
• This map uses the class Unconsolidated Shore (US). On earlier NWI maps that class was designated Beach/Bar (BB), or Flat (FL). Subclasses remain the same in both versions.

U.S. DEPARTMENT OF THE INTERIOR
FISH AND WILDLIFE SERVICE
Prepared by National Wetlands Inventory
1987

AERIAL PHOTOGRAPHY
DATE: 10/81
SCALE: 1:58,000
TYPE: CIR

SYSTEM

SUBSYSTEM

CLASS

Subclass

M - MARINE

1 - SUBTIDAL

2 - INTERTIDAL

RS - ROCK BOTTOM	US - UNCONSOLIDATED BOTTOM	AB - AQUATIC BED	RS - REEF	OW - OPEN WATER/Unknown Bottom
1 Bedrock 2 Rubble 3 Cobble-Gravel 4 Sand 5 Mud 6 Organic	1 Algal 2 Aquatic Moss 3 Rooted Vascular 4 Floating Vascular 5 Unknown Submerged 6 Unknown Surface	1 Coral 2 Grass 3 Bedrock 4 Rubble 5 Unknown Submerged	1 Coral 2 Grass 3 Worm 4 Rubble	1 Cobble-Gravel 2 Sand 3 Mud 4 Organic

E - ESTUARINE

1 - SUBTIDAL

2 - INTERTIDAL

RS - ROCK BOTTOM	US - UNCONSOLIDATED BOTTOM	AB - AQUATIC BED	RS - REEF	OW - OPEN WATER/Unknown Bottom	AB - AQUATIC BED	RS - REEF	SB - STREAMBED	RS - ROCKY SHORE	US - UNCONSOLIDATED SHORE	EM - EMERGENT	SS - SCRUB-SHRUB	FO - FORESTED
1 Bedrock 2 Rubble 3 Cobble-Gravel 4 Sand 5 Mud 6 Organic	1 Algal 2 Aquatic Moss 3 Rooted Vascular 4 Floating Vascular 5 Unknown Submerged 6 Unknown Surface	1 Algal 2 Multiax 3 Worm 4 Rubble 5 Sand 6 Mud 7 Organic	1 Algal 2 Multiax 3 Worm 4 Rubble 5 Sand 6 Mud 7 Organic	1 Algal 2 Aquatic Moss 3 Rooted Vascular 4 Floating Vascular 5 Unknown Submerged 6 Unknown Surface	1 Algal 2 Aquatic Moss 3 Rooted Vascular 4 Floating Vascular 5 Unknown Submerged 6 Unknown Surface	1 Algal 2 Aquatic Moss 3 Rooted Vascular 4 Floating Vascular 5 Unknown Submerged 6 Unknown Surface	1 Algal 2 Aquatic Moss 3 Rooted Vascular 4 Floating Vascular 5 Unknown Submerged 6 Unknown Surface	1 Bedrock 2 Rubble 3 Cobble-Gravel 4 Sand 5 Mud 6 Organic	1 Cobble-Gravel 2 Sand 3 Mud 4 Organic	1 Persistent 2 Nonpersistent	1 Broad-Leaved Deciduous 2 Needle-Leaved Deciduous 3 Broad-Leaved Evergreen 4 Needle-Leaved Evergreen 5 Dead 6 Deciduous 7 Evergreen	1 Broad-Leaved Deciduous 2 Needle-Leaved Deciduous 3 Broad-Leaved Evergreen 4 Needle-Leaved Evergreen 5 Dead 6 Deciduous 7 Evergreen

L - LACUSTRINE

1 - LIMNETIC

2 - LITTORAL

R - RIVERINE

1 - TIDAL

2 - LOWER PERENNIAL

3 - UPPER PERENNIAL

4 - INTERMITTENT

5 - UNKNOWN PERENNIAL

RS - ROCK BOTTOM	US - UNCONSOLIDATED BOTTOM	AB - AQUATIC BED	RS - ROCKY SHORE	US - UNCONSOLIDATED SHORE	EM - EMERGENT	OW - OPEN WATER/Unknown Bottom
1 Bedrock 2 Rubble 3 Cobble-Gravel 4 Sand 5 Mud 6 Organic	1 Bedrock 2 Rubble 3 Cobble-Gravel 4 Sand 5 Mud 6 Organic 7 Vegetated	1 Algal 2 Aquatic Moss 3 Rooted Vascular 4 Floating Vascular 5 Unknown Submerged 6 Unknown Surface	1 Bedrock 2 Rubble 3 Cobble-Gravel 4 Sand 5 Mud 6 Organic 7 Vegetated	1 Cobble-Gravel 2 Sand 3 Mud 4 Organic 5 Vegetated	2 Nonpersistent	1 Cobble-Gravel 2 Sand 3 Mud 4 Organic 5 Vegetated 6 Unknown Surface

*STREAMBED is limited to TIDAL and INTERMITTENT SUBSYSTEMS, and comprises the only CLASS in the INTERMITTENT SUBSYSTEM

**EMERGENT is limited to TIDAL and LOWER PERENNIAL SUBSYSTEMS. The remaining CLASSES are found in all SUBSYSTEMS

SYSTEM

SUBSYSTEM

CLASS

Subclass

P - PALUSTRINE

RS - ROCK BOTTOM	US - UNCONSOLIDATED BOTTOM	AB - AQUATIC BED	RS - ROCKY SHORE	US - UNCONSOLIDATED SHORE	EM - EMERGENT	SS - SCRUB-SHRUB	FO - FORESTED	OW - OPEN WATER/Unknown Bottom
1 Bedrock 2 Rubble 3 Cobble-Gravel 4 Sand 5 Mud 6 Organic	1 Algal 2 Aquatic Moss 3 Rooted Vascular 4 Floating Vascular 5 Unknown Submerged 6 Unknown Surface	1 Algal 2 Aquatic Moss 3 Rooted Vascular 4 Floating Vascular 5 Unknown Submerged 6 Unknown Surface	1 Bedrock 2 Rubble 3 Cobble-Gravel 4 Sand 5 Mud 6 Organic 7 Vegetated	1 Cobble-Gravel 2 Sand 3 Mud 4 Organic 5 Vegetated	1 Persistent 2 Nonpersistent	1 Broad-Leaved Deciduous 2 Needle-Leaved Deciduous 3 Broad-Leaved Evergreen 4 Needle-Leaved Evergreen 5 Dead 6 Deciduous 7 Evergreen	1 Broad-Leaved Deciduous 2 Needle-Leaved Deciduous 3 Broad-Leaved Evergreen 4 Needle-Leaved Evergreen 5 Dead 6 Deciduous 7 Evergreen	1 Broad-Leaved Deciduous 2 Needle-Leaved Deciduous 3 Broad-Leaved Evergreen 4 Needle-Leaved Evergreen 5 Dead 6 Deciduous 7 Evergreen

MODIFIERS

In order to more adequately describe wetland and deepwater habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The named modifier may also be applied to the ecological system.

WATER REGIME

WATER CHEMISTRY

SOIL

SPECIAL MODIFIERS

Non-Tidal				Tidal				Coastal Salinity				Inland Salinity				pH Modifiers for all Fresh Water						
A. Temporally Flooded	B. Permanently Flooded	C. Seasonally Flooded	D. Intermittently Flooded	E. Irregularly Flooded	F. Regularly Flooded	G. Seasonally Flooded	H. Permanently Flooded	I. Hyperhaline	J. Euxaline	K. Mesohaline (Brackish)	L. Polyhaline	M. Fresh	N. Acid	O. Alkaline	P. Organic	Q. Mineral	R. Beaver	S. Partially Drained/Ditched	T. Impounded	U. Substrate	V. Special	W. Excluded
1. Temporally Flooded	2. Permanently Flooded	3. Seasonally Flooded	4. Intermittently Flooded	5. Irregularly Flooded	6. Regularly Flooded	7. Seasonally Flooded	8. Permanently Flooded	9. Hyperhaline	10. Euxaline	11. Mesohaline (Brackish)	12. Polyhaline	13. Fresh	14. Acid	15. Alkaline	16. Organic	17. Mineral	18. Beaver	19. Partially Drained/Ditched	20. Impounded	21. Substrate	22. Special	23. Excluded
24. Temporally Flooded	25. Permanently Flooded	26. Seasonally Flooded	27. Intermittently Flooded	28. Irregularly Flooded	29. Regularly Flooded	30. Seasonally Flooded	31. Permanently Flooded	32. Hyperhaline	33. Euxaline	34. Mesohaline (Brackish)	35. Polyhaline	36. Fresh	37. Acid	38. Alkaline	39. Organic	40. Mineral	41. Beaver	42. Partially Drained/Ditched	43. Impounded	44. Substrate	45. Special	46. Excluded
47. Temporally Flooded	48. Permanently Flooded	49. Seasonally Flooded	50. Intermittently Flooded	51. Irregularly Flooded	52. Regularly Flooded	53. Seasonally Flooded	54. Permanently Flooded	55. Hyperhaline	56. Euxaline	57. Mesohaline (Brackish)	58. Polyhaline	59. Fresh	60. Acid	61. Alkaline	62. Organic	63. Mineral	64. Beaver	65. Partially Drained/Ditched	66. Impounded	67. Substrate	68. Special	69. Excluded
70. Temporally Flooded	71. Permanently Flooded	72. Seasonally Flooded	73. Intermittently Flooded	74. Irregularly Flooded	75. Regularly Flooded	76. Seasonally Flooded	77. Permanently Flooded	78. Hyperhaline	79. Euxaline	80. Mesohaline (Brackish)	81. Polyhaline	82. Fresh	83. Acid	84. Alkaline	85. Organic	86. Mineral	87. Beaver	88. Partially Drained/Ditched	89. Impounded	90. Substrate	91. Special	92. Excluded
93. Temporally Flooded	94. Permanently Flooded	95. Seasonally Flooded	96. Intermittently Flooded	97. Irregularly Flooded	98. Regularly Flooded	99. Seasonally Flooded	100. Permanently Flooded	101. Hyperhaline	102. Euxaline	103. Mesohaline (Brackish)	104. Polyhaline	105. Fresh	106. Acid	107. Alkaline	108. Organic	109. Mineral	110. Beaver	111. Partially Drained/Ditched	112. Impounded	113. Substrate	114. Special	115. Excluded
116. Temporally Flooded	117. Permanently Flooded	118. Seasonally Flooded	119. Intermittently Flooded	120. Irregularly Flooded	121. Regularly Flooded	122. Seasonally Flooded	123. Permanently Flooded	124. Hyperhaline	125. Euxaline	126. Mesohaline (Brackish)	127. Polyhaline	128. Fresh	129. Acid	130. Alkaline	131. Organic	132. Mineral	133. Beaver	134. Partially Drained/Ditched	135. Impounded	136. Substrate	137. Special	138. Excluded
139. Temporally Flooded	140. Permanently Flooded	141. Seasonally Flooded	142. Intermittently Flooded	143. Irregularly Flooded	144. Regularly Flooded	145. Seasonally Flooded	146. Permanently Flooded	147. Hyperhaline	148. Euxaline	149. Mesohaline (Brackish)	150. Polyhaline	151. Fresh	152. Acid	153. Alkaline	154. Organic	155. Mineral	156. Beaver	157. Partially Drained/Ditched	158. Impounded	159. Substrate	160. Special	161. Excluded
162. Temporally Flooded	163. Permanently Flooded	164. Seasonally Flooded	165. Intermittently Flooded	166. Irregularly Flooded	167. Regularly Flooded	168. Seasonally Flooded	169. Permanently Flooded	170. Hyperhaline	171. Euxaline	172. Mesohaline (Brackish)	173. Polyhaline	174. Fresh	175. Acid	176. Alkaline	177. Organic	178. Mineral	179. Beaver	180. Partially Drained/Ditched	181. Impounded	182. Substrate	183. Special	184. Excluded
185. Temporally Flooded	186. Permanently Flooded	187. Seasonally Flooded	188. Intermittently Flooded	189. Irregularly Flooded	190. Regularly Flooded	191. Seasonally Flooded	192. Permanently Flooded	193. Hyperhaline	194. Euxaline	195. Mesohaline (Brackish)	196. Polyhaline	197. Fresh	198. Acid	199. Alkaline	200. Organic	201. Mineral	202. Beaver	203. Partially Drained/Ditched	204. Impounded	205. Substrate	206. Special	207. Excluded
208. Temporally Flooded	209. Permanently Flooded	210. Seasonally Flooded	211. Intermittently Flooded	212. Irregularly Flooded	213. Regularly Flooded	214. Seasonally Flooded	215. Permanently Flooded	216. Hyperhaline	217. Euxaline	218. Mesohaline (Brackish)	219. Polyhaline	220. Fresh	221. Acid	222. Alkaline	223. Organic	224. Mineral	225. Beaver	226. Partially Drained/Ditched	227. Impounded	228. Substrate	229. Special	230. Excluded
231. Temporally Flooded	232. Permanently Flooded	233. Seasonally Flooded	234. Intermittently Flooded	235. Irregularly Flooded	236. Regularly Flooded	237. Seasonally Flooded	238. Permanently Flooded	239. Hyperhaline	240. Euxaline	241. Mesohaline (Brackish)	242. Polyhaline	243. Fresh	244. Acid	245. Alkaline	246. Organic	247. Mineral	248. Beaver	249. Partially Drained/Ditched	250. Impounded	251. Substrate	252. Special	253. Excluded
254. Temporally Flooded	255. Permanently Flooded	256. Seasonally Flooded	257. Intermittently Flooded	258. Irregularly Flooded	259. Regularly Flooded	260. Seasonally Flooded	261. Permanently Flooded	262. Hyperhaline	263. Euxaline	264. Mesohaline (Brackish)	265. Polyhaline	266. Fresh	267. Acid	268. Alkaline	269. Organic	270. Mineral	271. Beaver	272. Partially Drained/Ditched	273. Impounded	274. Substrate	275. Special	276. Excluded
277. Temporally Flooded	278. Permanently Flooded	279. Seasonally Flooded	280. Intermittently Flooded	281. Irregularly Flooded	282. Regularly Flooded	283. Seasonally Flooded	284. Permanently Flooded	285. Hyperhaline	286. Euxaline	287. Mesohaline (Brackish)	288. Polyhaline	289. Fresh	290. Acid	291. Alkaline	292. Organic	293. Mineral	294. Beaver	295. Partially Drained/Ditched	296. Impounded	297. Substrate	298. Special	299. Excluded
300. Temporally Flooded	301. Permanently Flooded	302. Seasonally Flooded	303. Intermittently Flooded	304. Irregularly Flooded	305. Regularly Flooded	306. Seasonally Flooded	307. Permanently Flooded	308. Hyperhaline	309. Euxaline	310. Mesohaline (Brackish)	311. Polyhaline	312. Fresh	313. Acid	314. Alkaline	315. Organic	316. Mineral	317. Beaver	318. Partially Drained/Ditched	319. Impounded	320. Substrate	321. Special	322. Excluded
323. Temporally Flooded	324. Permanently Flooded	325. Seasonally Flooded	326. Intermittently Flooded	327. Irregularly Flooded	328. Regularly Flooded	329. Seasonally Flooded	330. Permanently Flooded	331. Hyperhaline	332. Euxaline	333. Mesohaline (Brackish)	334. Polyhaline	335. Fresh	336. Acid	337. Alkaline	338. Organic	339. Mineral	340. Beaver	341. Partially Drained/Ditched	342. Impounded	343. Substrate	344. Special	345. Excluded
346. Temporally Flooded	347. Permanently Flooded	348. Seasonally Flooded	349. Intermittently Flooded	350. Irregularly Flooded	351. Regularly Flooded	352. Seasonally Flooded	353. Permanently Flooded	354. Hyperhaline	355. Euxaline	356. Mesohaline (Brackish)	357. Polyhaline	358. Fresh	359. Acid	360. Alkaline	361. Organic	362. Mineral	363. Beaver	364. Partially Drained/Ditched	365. Impounded	366. Substrate	367. Special	368. Excluded
369. Temporally Flooded	370. Permanently Flooded	371. Seasonally Flooded	372. Intermittently Flooded	373. Irregularly Flooded	374. Regularly Flooded	375. Seasonally Flooded	376. Permanently Flooded	377. Hyperhaline	378. Euxaline	379. Mesohaline (Brackish)	380. Polyhaline	381. Fresh	382. Acid	383. Alkaline	384. Organic	385. Mineral	386. Beaver	387. Partially Drained/Ditched	388. Impounded	389. Substrate	390. Special	391. Excluded
392. Temporally Flooded	393. Permanently Flooded	394. Seasonally Flooded	395. Intermittently Flooded	396. Irregularly Flooded	397. Regularly Flooded	398. Seasonally Flooded	399. Permanently Flooded	400. Hyperhaline	401. Euxaline	402. Mesohaline (Brackish)	403. Polyhaline	404. Fresh	405. Acid	406. Alkaline	407. Organic	408. Mineral	409. Beaver	410. Partially Drained/Ditched	411. Impounded	412. Substrate	413. Special	414. Excluded
415. Temporally Flooded	416. Permanently Flooded	417. Seasonally Flooded	418. Intermittently Flooded	419. Irregularly Flooded	420. Regularly Flooded	421. Seasonally Flooded	422. Permanently Flooded	423. Hyperhaline	424. Euxaline	425. Mesohaline (Brackish)	426. Polyhaline	427. Fresh	428. Acid	429. Alkaline	430. Organic	431. Mineral	432. Beaver	433. Partially Drained/Ditched	434. Impounded	435. Substrate	436. Special	437. Excluded
438. Temporally Flooded	439. Permanently Flooded	440. Seasonally Flooded	441. Intermittently Flooded	442. Irregularly Flooded	443. Regularly Flooded	444. Seasonally Flooded	445. Permanently Flooded	446. Hyperhaline	447. Euxaline	448. Mesohaline (Brackish)	449. Polyhaline	450. Fresh	451. Acid	452. Alkaline	453. Organic	454. Mineral	455. Beaver	456. Partially Drained/Ditched	457. Impounded	458. Substrate	459. Special	460. Excluded
461. Temporally Flooded	462. Permanently Flooded	463. Seasonally Flooded	464. Intermittently Flooded	465. Irregularly Flooded	466. Regularly Flooded	467. Seasonally Flooded	468. Permanently Flooded	469. Hyperhaline	470. Euxaline	471. Mesohaline (Brackish)	472. Polyhaline	473. Fresh	474. Acid	475. Alkaline	476. Organic	477. Mineral	478. Beaver	479. Partially Drained/Ditched	480. Impounded	481. Substrate	482. Special	483. Excluded
484. Temporally Flooded	485. Permanently Flooded	486. Seasonally Flooded	487. Intermittently Flooded	488. Irregularly Flooded	489. Regularly Flooded	490. Seasonally Flooded	491. Permanently Flooded	492. Hyperhaline	493. Euxaline	494. Mesohaline (Brackish)	495. Polyhaline	496. Fresh	497. Acid	498. Alkaline	499. Organic	500. Mineral	501. Beaver	502. Partially Drained/Ditched	503. Impounded	504. Substrate	505. Special	506. Excluded
507. Temporally Flooded	508. Permanently Flooded	509. Seasonally Flooded	510. Intermittently Flooded	511. Irregularly Flooded	512. Regularly Flooded	513. Seasonally Flooded	514. Permanently Flooded	515. Hyperhaline	516. Euxaline	517. Mesohaline (Brackish)	518. Polyhaline	519. Fresh	520. Acid	521. Alkaline	522. Organic	523. Mineral	524. Beaver	525. Partially Drained/Ditched	526. Impounded	527. Substrate	528. Special	529. Excluded
530. Temporally Flooded	531. Permanently Flooded	532. Seasonally Flooded	533. Intermittently Flooded	534. Irregularly Flooded	535. Regularly Flooded	536. Seasonally Flooded	537. Permanently Flooded	538. Hyperhaline	539. Euxaline	540. Mesohaline (Brackish)	541. Polyhaline	542. Fresh	543. Acid	544. Alkaline	545. Organic	546. Mineral	547. Beaver	548. Partially Drained/Ditched	549. Impounded	550. Substrate	551. Special	552. Excluded
553. Temporally Flooded	554. Permanently Flooded	555. Seasonally Flooded	556. Intermittently Flooded	557. Irregularly Flooded	558. Regularly Flooded	559. Seasonally Flooded	560. Permanently Flooded	561. Hyperhaline	562. Euxaline	563. Mesohaline (Brackish)	564. Polyhaline	565. Fresh	566. Acid	567. Alkaline	568. Organic	569. Mineral	570. Beaver	571. Partially Drained/Ditched	572. Impounded	573. Substrate	574. Special	575. Excluded
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599. Temporally Flooded	600. Permanently Flooded	601. Seasonally Flooded	602. Intermittently Flooded	603. Irregularly Flooded	604. Regularly Flooded	605. Seasonally Flooded	606. Permanently Flooded	607. Hyperhaline	608. Euxaline	609. Mesohaline (Brackish)	610. Polyhaline	611. Fresh	612. Acid	613. Alkaline	614. Organic	615. Mineral	616. Beaver	617. Partially Drained/Ditched	618. Impounded	619. Substrate	620. Special	621. Excluded
622. Temporally Flooded	623. Permanently Flooded	624. Seasonally Flooded	625. Intermittently Flooded	626. Irregularly Flooded	627. Regularly Flooded	628. Seasonally Flooded	629. Permanently Flooded	630. Hyperhaline	631. Euxaline	632. Mesohaline (Brackish)	633. Polyhaline	634. Fresh	635. Acid	636. Alkaline	637. Organic	638. Mineral	639. Beaver	640. Partially Drained/Ditched	641. Impounded	642. Substrate	643. Special	644. Excluded
645. Temporally Flooded	646. Permanently Flooded	647. Seasonally Flooded	648. Intermittently Flooded	649. Irregularly Flooded	650. Regularly Flooded	651. Seasonally Flooded	652. Permanently Flooded	653. Hyperhaline	654. Euxaline	655. Mesohaline (Brackish)	656. Polyhaline	657. Fresh	658. Acid	659. Alkaline	660. Organic	661. Mineral	662. Beaver	663. Partially Drained/Ditched	664. Impounded	665. Substrate	666. Special	667. Excluded
668. Temporally Flooded	669. Permanently Flooded	670. Seasonally Flooded	671. Intermittently Flooded	672. Irregularly Flooded	673. Regularly Flooded	674. Seasonally Flooded	675. Permanently Flooded	676. Hyperhaline	677. Euxaline	678. Mesohaline (Brackish)	679. Polyhaline	680. Fresh	681. Acid	682. Alkaline	683. Organic	684. Mineral	685. Beaver	686. Partially Drained/Ditched	687. Impounded	688. Substrate	689. Special	690. Excluded
691. Temporally Flooded	692. Permanently Flooded	693. Seasonally Flooded	694. Intermittently Flooded	695. Irregularly Flooded	696. Regularly Flooded	697. Seasonally Flooded	698. Permanently Flooded	699. Hyperhaline	700. Euxaline	701. Mesohaline (Brackish)	702. Polyhaline	703. Fresh	704. Acid	705. Alkaline	706. Organic	707. Mineral	708. Beaver	709. Partially Drained/Ditched	710. Impounded	711. Substrate	712. Special	713. Excluded
714. Temporally Flooded	715. Permanently Flooded	716. Seasonally Flooded	717. Intermittently Flooded	718. Irregularly Flooded	719. Regularly Flooded	720. Seasonally Flooded	721. Permanently Flooded	722. Hyperhaline	723. Euxaline	724. Mesohaline (Brackish)	725. Polyhaline	726. Fresh	727. Acid	728. Alkaline	729. Organic	730. Mineral	731. Beaver	732. Partially Drained/Ditched	733. Impounded	734. Substrate	735. Special	736. Excluded
737. Temporally Flooded	738. Permanently Flooded	739. Seasonally Flooded	740. Intermittently Flooded	741. Irregularly Flooded	742. Regularly Flooded	743. Seasonally Flooded	744. Permanently Flooded	745. Hyperhaline	746. Euxaline	747. Mesohaline (Brackish)	748. Polyhaline	749. Fresh	750. Acid	751. Alkaline	752. Organic	753. Mineral	754. Beaver	755. Partially Drained/Ditched	756. Impounded	757. Substrate	758. Special</	